

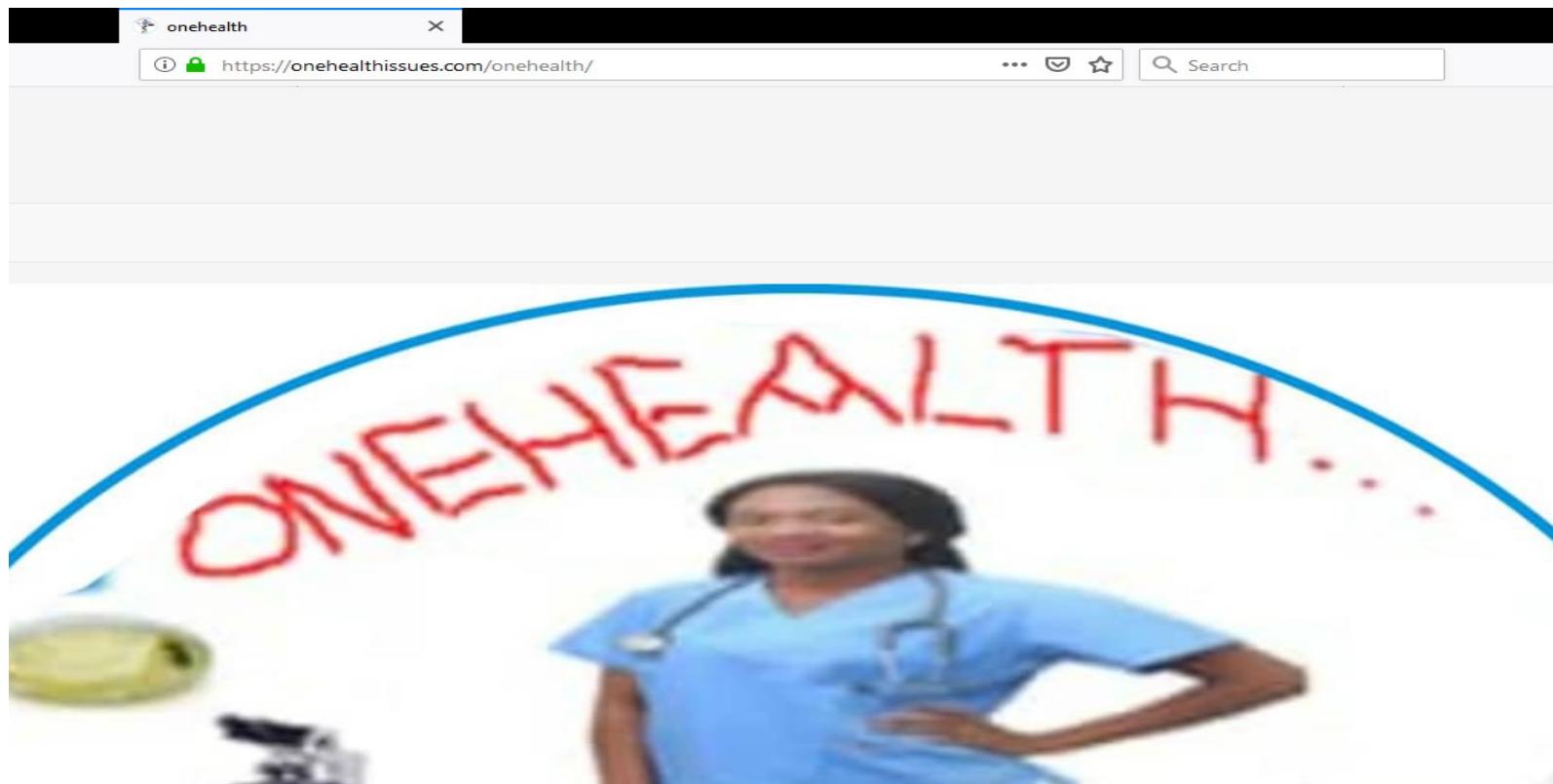
Steps in using onehealth by a

hospital al
by

Onehealth Issues Global LTD

Sign Up

- Log unto www.onehealthissues.com



Sign Up

- Click on sign up
- Further click on Health facility
- Fill the displayed field

Sign Up | Login

Sign Up As

Health Facility Patient

Enter Health Facility Name: Demonstration

Enter Email Address: demonstration@gmail.com

Select Facility Structure: hospital

Select Country: Nigeria (ng)

Select State: Abia

Enter address: Plot 21, Demonstration Avenue

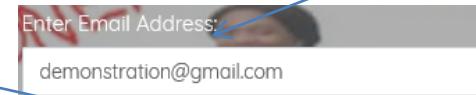
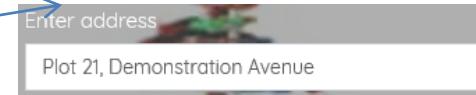
Enter Username: Demonstration

Enter Password: *****

I Agree To Terms And Conditions

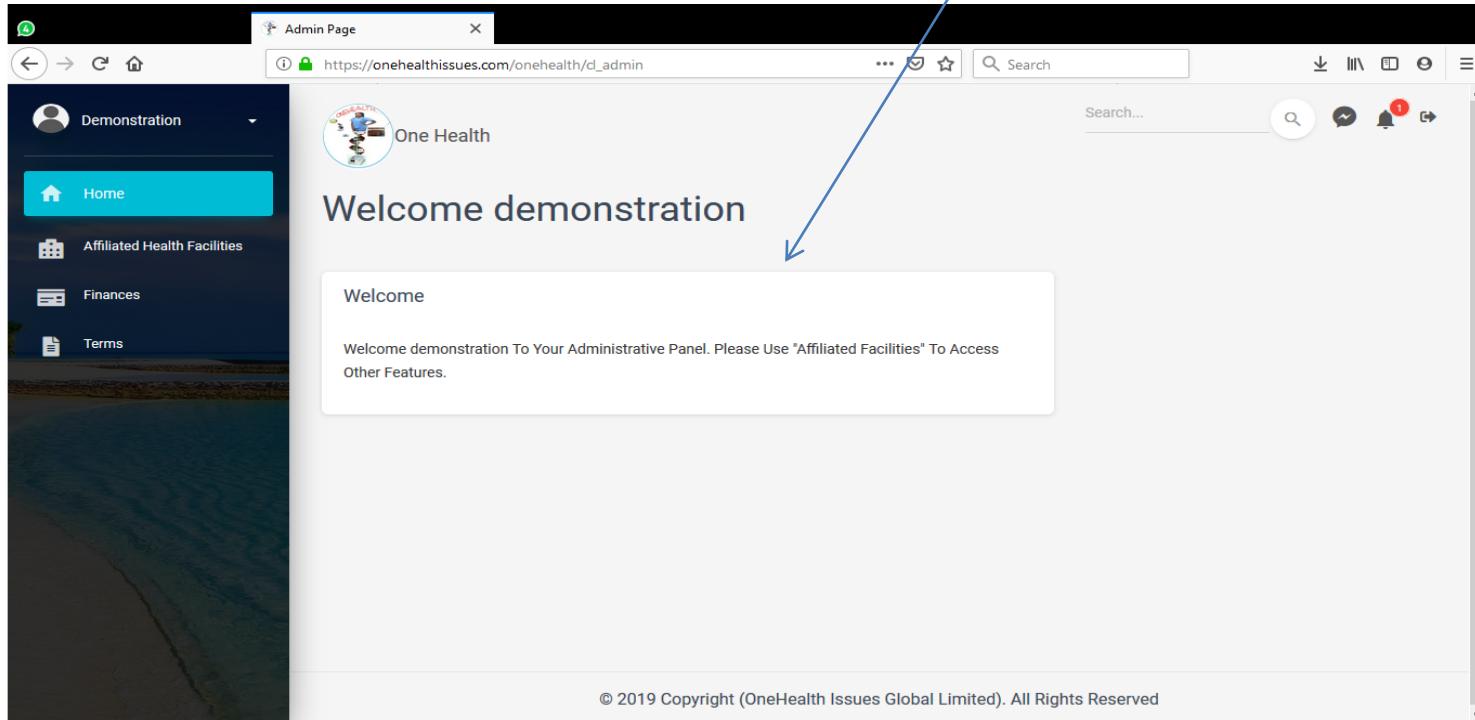
Sign Up

- Note that:
 - The health **facility name**
 - Health **facility address**
- Exactly as provided will be part your **letterhead**
- The email provided will be the mail for resetting of **password**
- The passwords are case sensitive
- Ensure you agree **to terms**



Sign Up

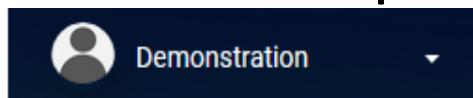
- Click on **Register** → 
- Wait to be welcomed into Onehealth!



Secure your password!!!

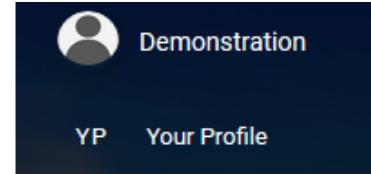
Set up profiles

- There two profiles:
- Your personal profile
 - Click on drop down opposite your username to create edit personal profile and change password
- Your facility profile
 - Click on Affiliated Health Facilities to edit facility profile and perform other functions due to you



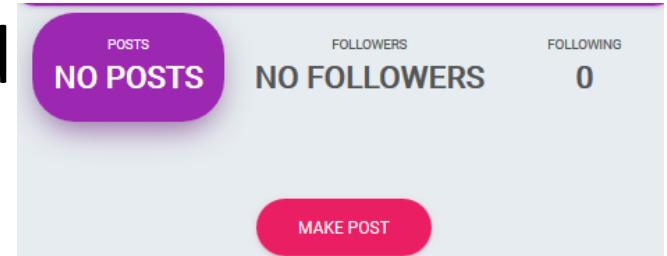
Set up personal profile

- Click on your profile



Set up personal profile

- Click on **Add cover photo** to upload cover photo 
- Click on picture to upload you profile picture 
- Make posts, like and dislike posts, Search for friends and other facilities and follow them just as you can be followed



Editing your personal profile

- You can click on edit profile

EDIT PROFILE

to do this

The screenshot shows a user interface for editing a personal profile. At the top left is a teal-colored button with a white person icon. To its right, the text "Edit Your Profile" is displayed in a dark blue font. Below this, there is a placeholder image of a person's head and shoulders, with a "CHANGE LOGO" button in a teal oval at the bottom right of the image area. On the right side of the screen, there are several input fields and labels:

- Edit Email:** demonstration@gmail.com
- Select Country Short Code:** (A gray rectangular input field with a small icon at the top right.)
- Edit Mobile Number:** e.g. 08127027321
- Edit Address:** Plot 21, Demonstration Avenue
- Edit Bio:** (A large, empty text input field.)

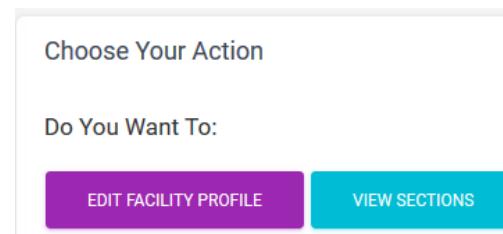
At the bottom center is a purple button labeled "SUBMIT QUERY".

Set up Facility profile

- Click on Affiliated Health Facilities to set up & edit facility profile and perform other functions due to you  Affiliated Health Facilities
- Shift the bar to the right if using android phone to view action at the end and click on *action*

#	Name	Affiliation	Actions
1	Demonstration	admin	

- Click on edit facility profile



Set up Facility Profile

- Click on change Logo to upload facility logo.
This will be the logo on your letterhead
- Select bank and account number where online transactions and bank deposits of your clients will go to.
- Describe the vision of your facility



Set up departments and personnel

- Click on **view sections**
- Select department to proceed. Finish and select another based on services you offer

The screenshot shows a software interface with a sidebar on the left containing 'Welcome', 'Choose Your A...', 'Do You Want To...', and a purple 'EDIT FACILITY PROFILE' button. A modal window titled 'Demonstration Sections' is open in the center. It has a header with an 'X' icon. The table lists seven sections with numbers 1 through 7:

#	Section
1	Pathology Laboratory Services
2	Clinic Services
3	Wards
4	Pharmacy
5	Records
6	Mortuary
7	Finance

Set up Laboratory services

- Click on Pathology Laboratory services

1 Pathology Laboratory Services

VIEW SECTIONS

EDIT SETTINGS

- Click on edit settings
- Check and uncheck box to print results with already made letterhead paper by you or the app created letterhead respectively

Print Results With Letter Heading



Set up Laboratory services

- Click on view sections
- Set up each sections of the laboratory if you offer all as separate specialties.

VIEW SECTIONS

EDIT SETTINGS

Demonstration

Home >> Pathology Laboratory Services

Pathology Laboratory Services's Sections

GO BACK

#	Name	No Of Sub-Admins	Actions
1	Clinical Pathology	No Admin	
2	Microbiology	No Admin	
3	Haematology	No Admin	
4	Histopathology	No Admin	
5	Radiology	No Admin	

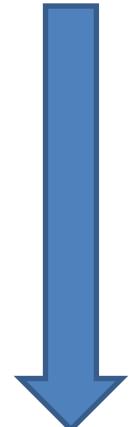
Set up Laboratory service

- Select Radiology and any other one if you don't have all as different departments.
- This is because all tests are domiciled in each.
- All tests will move to the pathologist in the chosen sub-specialty and to the Radiologist.

4	Histopathology	No Admin	
5	Radiology	No Admin	

Setup Laboratory services

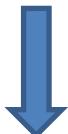
Add a sub-admin by clicking on the right green icon in any sub-specialty chosen



1	Clinical Pathology	No Admin	
2	Microbiology	No Admin	
3	Haematology	No Admin	
4	Histopathology	No Admin	
5	Radiology	No Admin	

Set up Laboratory services

- Click on the name of a sub-specialty to edit tests, add personnel or view personnel and monitor personnel or function as personnel



1	Clinical Pathology	No Admin	
2	Microbiology	No Admin	
3	Haematology	No Admin	
4	Histopathology	No Admin	
5	Radiology	No Admin	

Set up Laboratory services

- Click **view section** here to add personnel or function as personnel or view & monitor personnel

The screenshot shows a software interface titled "Demonstration". At the top right, it says "Clinical Pathology". Below that, there's a "Welcome demonstration" message and a breadcrumb navigation: "Home >> Pathology Laboratory Services >> Clinical Pathology". A large button labeled "Choose Your Action" is at the bottom left. Underneath it, the text "Do You Want To:" is followed by two rounded rectangular buttons: one purple button labeled "EDIT SETTINGS" and one teal button labeled "VIEW SECTIONS".

Set up Laboratory services

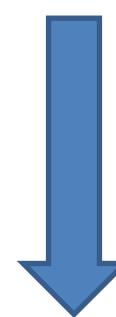
- All personnel must furnish you with their preferred details below. They can change password later. Username cannot be changed.

The image shows a screenshot of a web-based form titled "Add Personnel Login Info". The form is contained within a light gray box with rounded corners. At the top left is a teal-colored icon representing a user profile. To the right of the icon, the title "Add Personnel Login Info" is displayed in a dark blue font. Below the title are six input fields, each with a label in a light blue font and a corresponding text input field. The labels are: "Email Address", "Title", "Full Name", "Qualification(s)", "User name", and "Password". At the bottom left of the form is a teal-colored button labeled "SUBMIT QUERY" in white capital letters.

Field	Description
Email Address	Text input field for entering an email address.
Title	Text input field for entering a title or position.
Full Name	Text input field for entering the full name of the personnel.
Qualification(s)	Text input field for entering qualifications.
User name	Text input field for entering a username.
Password	Text input field for entering a password.

Set up Laboratory services

- Add a personnel by clicking on the right green icon in any personnel chosen



#	Name	Personnel	Actions
1	Receptionist	No Personnel	
2	Teller	No Personnel	
3	Clerical Officer	No Personnel	
4	Laboratory Officer 3	No Personnel	
5	Laboratory Officer 2	No Personnel	
6	Laboratory Supervisor	No Personnel	

Set up Laboratory services

- Click on **EDIT SETTINGS** to edit tests and add new tests and subtests.

The screenshot shows a software interface with the following elements:

- Title:** Demonstration
- Welcome:** Welcome demonstration
- Breadcrumbs:** Home >> Pathology Laboratory Services >> Clinical Pathology
- Section:** Clinical Pathology
- Action:** Choose Your Action
- Text:** Do You Want To:
- Buttons:**
 - EDIT SETTINGS (purple button)
 - VIEW SECTIONS (blue button)

Set up Laboratory services

- Highlight a group of tests, search for the test to edit under that and click on the test name to edit it. Add/delete subtest & add main test

The screenshot shows the 'Edit Clinical Pathology Tests' section of the OneHealth Issues software. At the top, there's a navigation bar with links like 'Home', 'Affiliated Health Facilities', 'Finances', and 'Terms'. Below that is a sidebar labeled 'Demonstration' with icons for user profile, home, facilities, finances, and terms.

The main area is titled 'Clinical Pathology' and contains a grid of categories:

- DNA BASED TESTS
- HEPATITIS SEROLOGY TESTS
- IMMUNOHISTOCHEMISTRY
- COAGULATION
- TRACE ELEMENTS
- VITAMINS AND MICRONUTRIENTS
- CLINICAL CHEMISTRY
- HORMONAL ASSAYS & OTHER CHEMISTRIES
- THERAPEUTIC MONITORING AND DRUG OF ABUSE
- TUMOUR MARKERS/ CANCER DIAGNOSTICS
- AUTOIMMUNE DIAGNOSTICS
- ALLERGY DIAGNOSTICS
- INFECTIOUS DISEASES
- Hematology** (highlighted with a red circle)
- MISCELLANEOUS GROUP

Below the categories is a table titled 'Edit Clinical Pathology Tests:' with the following columns:

#	Test Id	Test Name	Sample Required	Indication	Cost	TurnAround Time(days)	No. Of Sub Tests	Actions
436	HT001	FBC + ESR + blood in MP	Peripheral blood in EDTA	Sepsis Malaria and others	10000	3	0	

A red circle highlights the green '+' icon in the 'Actions' column of the table. In the bottom right corner of the main window, there is a large red circle containing a white '+' sign.

Set up Laboratory services

- No two tests can share same test ID
- Test name is as you prefer
- Reference range can be:
- Reference interval or
- Desirable range (>/<)

Edit Test Under Haematology

Edit Test Id:
HT001

Edit Test Name:
FBS + ESR + MP

Edit Sample Required:
Peripheral blood in EDTA

Edit Test Indication:
Sepsis, Malaria and others

Edit Test Cost:
10000

Edit Test TurnAround Time:
3

Reference Range:

Enable Disable

Range Type:

Interval Desirable Limit

Set up Laboratory services

- Disable reference range & units to write results in words and figures e.g most histopathology tests, DNA based Tests, MCB tests, blood film etc
 - Ensure you edit cost of test
 - Turn the test active to Enable Drs and online clients See & request for it. But when You no longer do the test click **No** on Active?

The dialog box shows the following fields:

- Edit Test Cost: 10000
- Edit Test TurnAround Time: 3
- Reference Range:
○ Enable (radio button) ● Disable (radio button)
- Units:
○ Enable (radio button) ● Disable (radio button)
- Control Values:
● Enable (radio button) ○ Disable (radio button)
- Active ?
● Yes (radio button) ○ No (radio button)

At the bottom are two buttons: **SUBMIT QUERY** (green) and **CLOSE** (red).

Set up Laboratory services

- **Enable control** and it becomes compulsory for your Analytical Officer 2 to run and input control values per patient test. He cannot submit result without inputting control values. This will be visible to Laboratory supervisor and Pathologist and will not show on final result.
- You can **disable** it for those tests where control is not needed or based on your schedule for controls and it will no longer appear on result fields for the particular test.

Edit Test Cost:
10000

Edit Test TurnAround Time:
3

Reference Range:

Enable Disable

Units:

Enable Disable

Control Values:

Enable Disable

Active ?

Yes No

SUBMIT QUERY

CLOSE

Set up Laboratory services

- Click on the **add test icon** to add any test of your choice not in the app by default.
- Follow previous directives on editing test.

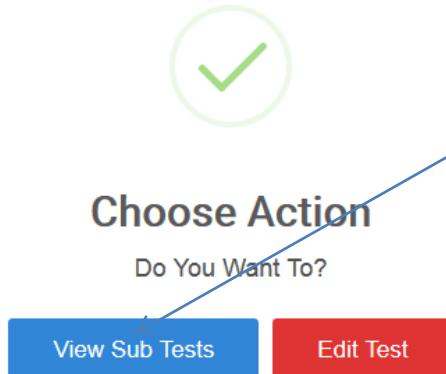
The image shows a screenshot of a mobile application interface for adding a new laboratory test. The title of the screen is "Add New Test To Haematology". The form contains the following fields:

- Enter Test Id:
- Enter Test Name:
- Enter Test Sample:
- Enter Test Indication:
- Enter Test Cost:
- Enter Test Turn Around Time(days):
- Reference Range:
 - Enable
 - Disable
- Range Type:
 - External
 - Internal

On the right side of the form, there is a navigation bar with a "PREVIOUS" button, a page number "1" in a purple circle, and a "NEXT" button with a red "+" icon. A vertical scroll bar is visible on the far right.

Set up Laboratory

- FBC may have up to 27 subtests. Create the number you offer
- Click on green/Red icon to add/delete subtest
- Click on number of subtests to view or edit it
- Click on subtest to edit it



A screenshot of a web-based laboratory management system. At the top, there is a header with the test ID "1034 HT019 FBC" and a subtest code "HT019". To the right of the header are buttons for "Venous blood in EDTA" (Infection), "4000", "1", and "27". There are also green and red "+" and "-" icons. Below the header is a table titled "Sub Tests Of FBC" with 10 entries. The table columns include Test Id, Test Name, Sample Required, Indication, TA Time(days), and Actions. The "Actions" column contains red square icons with white minus signs. The "Sample Required" column shows variations such as "Venous blood in EDTA" and "venous blood in EDTA".

#	Test Id	Test Name	Sample Required	Indication	TA Time(days)	Actions
1035	HT019a	WBC	Venous blood in EDTA	Infection	1	
1036	HT019C	Lym%	venous blood in EDTA	Infection	1	
1038	HT019d	Mon%	Venous blood in EDTA	Infection	1	
1039	HT019b	Neu%	Venous blood in EDTA	Infection	1	
1040	HT019F	Bas%	venous blood in EDTA	Infection	1	
1041	HT019E	Eos%	venous blood in EDTA	Infection	1	
1042	HT019g	Neu#	Venous blood in EDTA	Infection	1	
1043	HT019h	Lym#	Venous blood in EDTA	Infection	1	
1044	HT019i	Mon#	Venous blood in EDTA	Infection	1	

Set up Laboratory services

- **Breast mass histology** may have up to five subtests pending on mode of report. Result starts at cut ops!

1782	OG012	Breast Mass	Blood	Breast Assessment	10000	2	5		
------	-------	-------------	-------	-------------------	-------	---	---	--	--

Sub Tests Of Breast Mass

[GO BACK](#)[Show 10 entries](#)Search:

#	Test Id	Test Name	Sample Required	Indication	TA Time(days)	Actions
1835	OG012a	CLINICAL SUMMARY	Blood	INFECTON	1	
1836	OG012b	PROVISIONAL DIAGNOSIS	Blood	INFECTON	1	
1837	OG012c	MACROSCOPY	Blood	INFECTON	1	
1838	OG012d	MICROSCOPY	Blood	INFECTON	1	
1839	OG012e	DIAGNOSIS	Blood	INFECTON	1	

Showing 1 to 5 of 5 entries

[PREVIOUS](#)

1

[NEXT](#)

Set up Laboratory services

- Liver function tests (6-8 parameters) may have
11 subtests

Sub Tests Of Liver Function Test (LFT- 6- 8Parameters)

[GO BACK](#)[Show 10 entries](#)Search:

#	Test Id	Test Name	Sample Required	Indication	TA Time(days)	Actions
1065	CC229A	S G O T [AST]	serum / plasma	Liver Function Assessment	2	
1066	CC229B	S G P T [ALT] (female)	serum / plasma	Liver Funnction Assessment	2	
1067	CC229C	ALP [Child]	serum / plasma	Liver Function Assessment	2	
1068	CC229D	Total Bilirubin	serum / plasma	Liver Function Assessment	2	
1069	CC229E	Direct Bilirubin	serum / plasma	Liver Function Assessment	2	
1070	CC229F	Total Protein	serum / plasma	Liver Function Assessment	2	
1071	CC229G	Albumin	serum / plasma	Liver Function Assessment	2	
1142	CC777	GAMMA GLUTAMYL TRANSFERASE (GGT) FEMALE	Serum	Liver Profile	1	
1143	CC229H	GAMMA GLUTAMYL TRANSFERASE (GGT) MALE	Serum	Liver Profile	1	
1688	CC229i	ALP(Adult)	serum	Liver Function Assessment	1	

Showing 1 to 10 of 11 entries

[PREVIOUS](#)

1

2

[NEXT](#)

Set up Laboratory services

- In the Liver Function Test (LFT) above, children will have ALP child inputted with results and other ALP subtests left blank and also the blank ones are not selected at printing of results to avoid reading awaiting results.
- One can also create new tests as **LFT adult male**, **LFT adult female**, **LFT child**. There are many ways to solving problems.
- You can manipulate the APP to suit you.

Set up Laboratory services

- Abdominal Usscan may have 4 subtests based on the facility's pattern of report.

Radiology							
Sub Tests Of Abdominal USScan							
GO BACK							
Show	10	entries					Search:
#	Test Id	Test Name	Sample Required	Indication	TA Time(days)	Actions	
2039	US003a	Liver	self	Acute Abdomen	1		
2040	US003b	Gall bladder	self	Acute Abdomen	1		
2041	US003c	Spleen	self	Acute Abdomen	1		
2042	US003d	Kidneys	self	Acute Abdomen	1		

Showing 1 to 4 of 4 entries

PREVIOUS

1

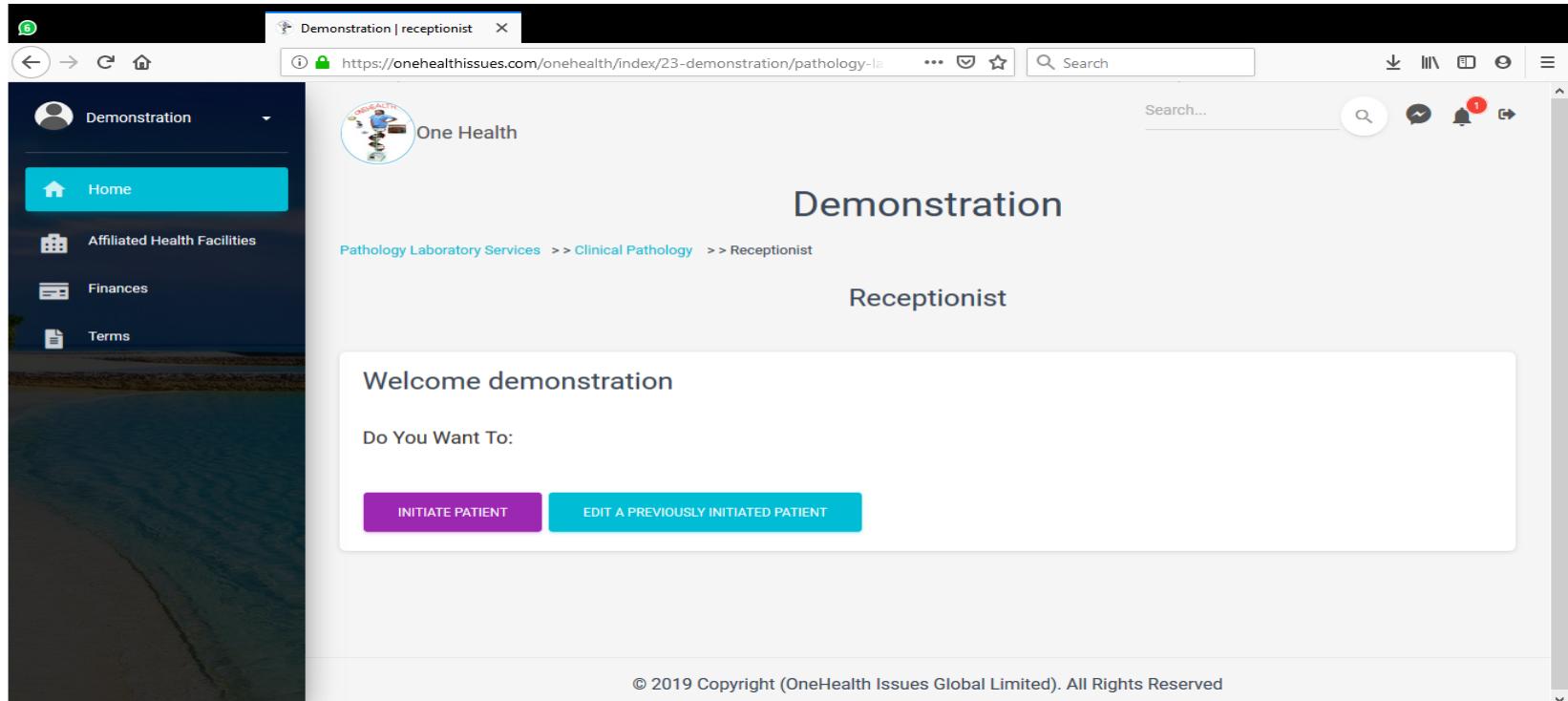
NEXT

Laboratory personnel functions

- All personnel can set up Personal profiles, make posts, follow and be followed, send messages and get notifications on onehealth and can register as patient of other facilities and be able to access medical care in those facilities.
- They also carry out functions in their facility within their clearance level.

Laboratory Receptionist

- This personnel initiates patients into the laboratory services.



Laboratory Receptionist

- Click on **initiate patient** to reveal two options
- Select from registered patients if the patient is registered to your facility online. The bio-data of this patient will automatically update and make services faster. Encourage and assist people to search for your facility & click register icon to register.
- Select **Enter new patient** if not registered



Laboratory Receptionist

- From the registered patients list: Search for patient using **name** or **username** if need be, click on the green **initiate icon** to proceed to **test selection**

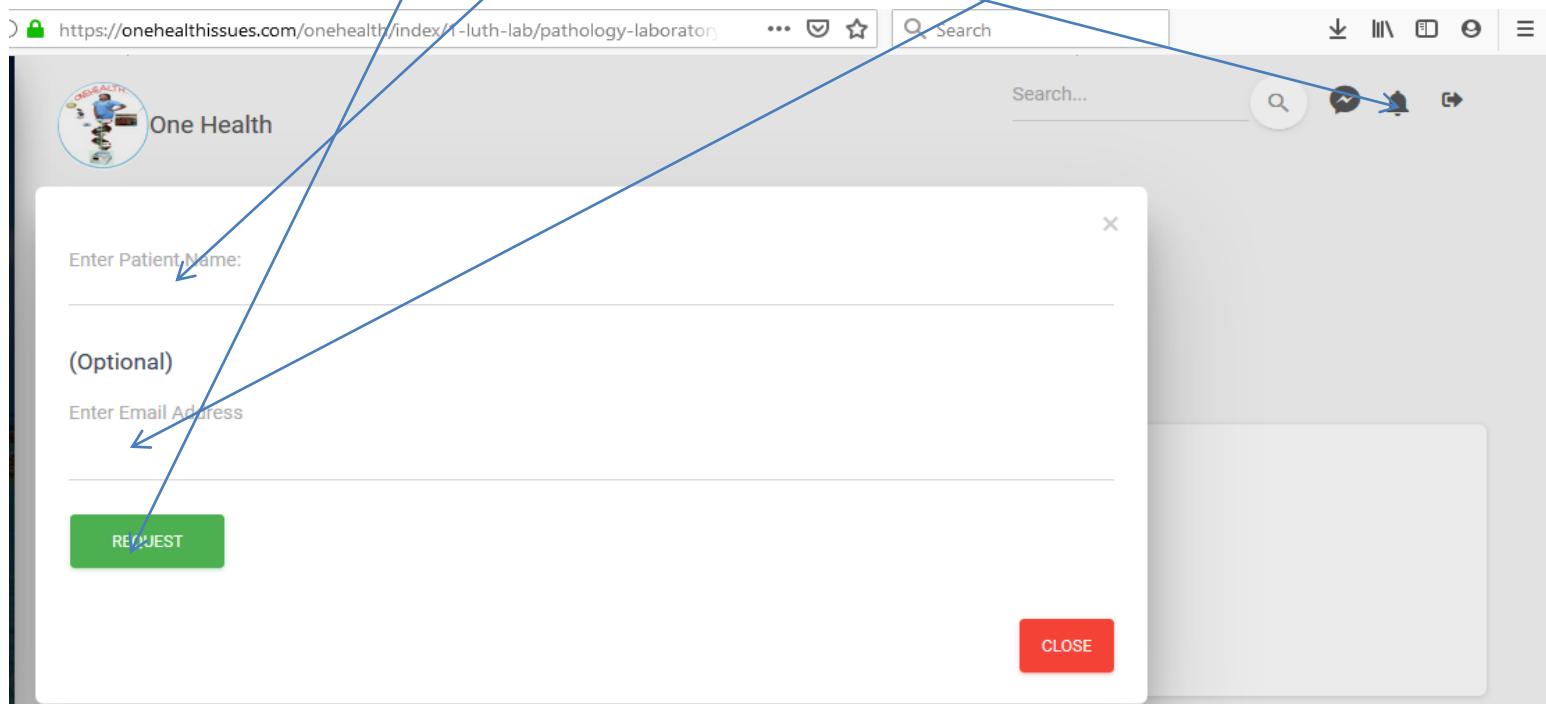
All Registered Patients			
#	Patient Name	Patient UserName	Actions
1	David Nwogo	dave1614	INITIATE

Showing 1 to 1 of 1 entries

PREVIOUS 1 NEXT

Laboratory receptionist

- Select **Enter new patient** and **Enter patient's name** and optional **email address** and click on **request** to proceed to **test selection**. Note that the email is where test result could be optionally forwarded to once ready, in addition to the **notification box on onehealth account** of clients.



Laboratory Receptionist

- During test selection, **highlight** on the **Class/Department** of test, **search** for it, check the **box** to select as many, highlight and search another class to add tests from those. When you are done click on **proceed**.

The screenshot shows a software interface for managing laboratory tests. On the left, there's a sidebar with navigation links: Home, Affiliated Health Facilities, Finances, and Terms. The main area is titled "Receptionist" and contains a sub-section titled "Select Required Tests For Admin". This section lists several categories of tests:

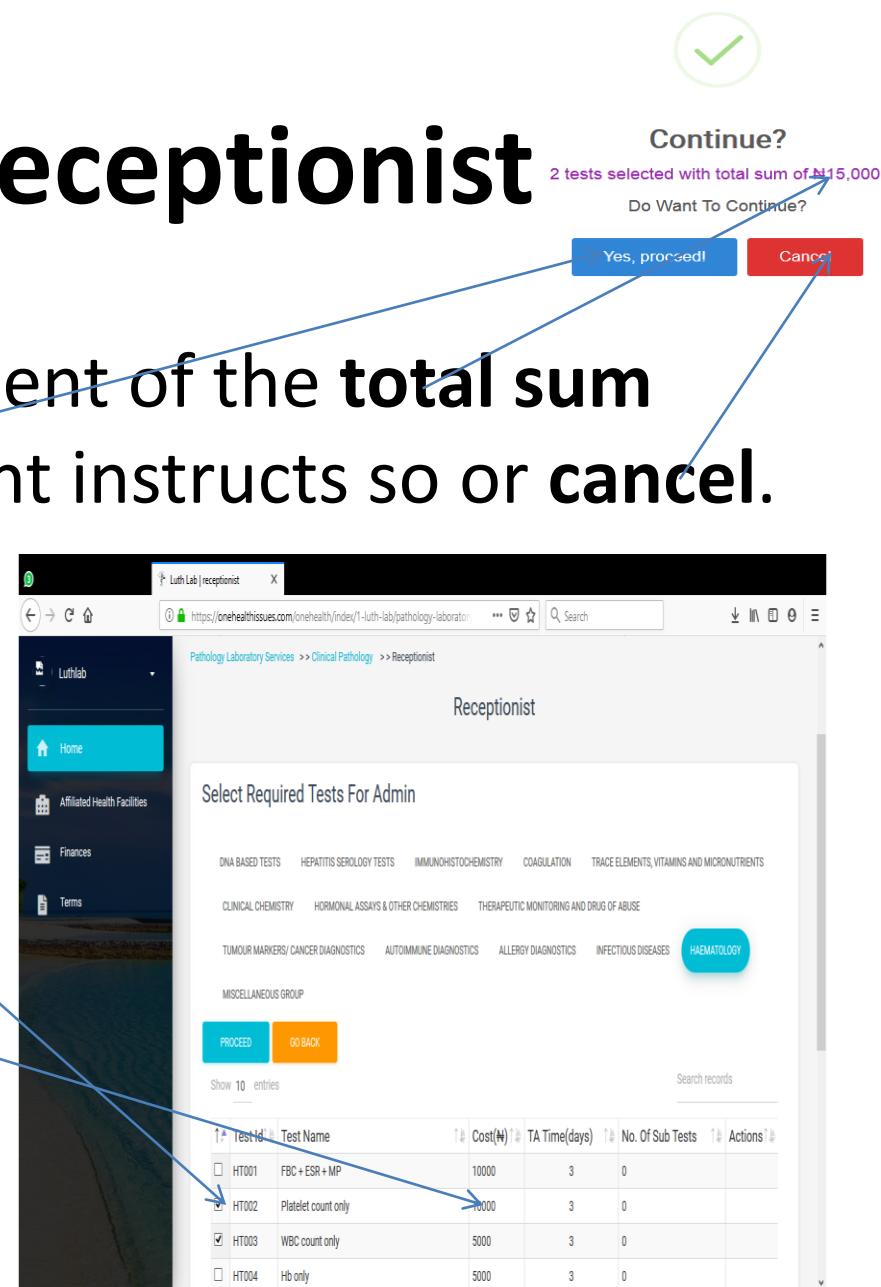
- DNA BASED TESTS
- HEPATITIS SEROLOGY TESTS
- IMMUNOHISTOCHEMISTRY
- COAGULATION
- TRACE ELEMENTS, VITAMINS AND MICRONUTRIENTS
- CLINICAL CHEMISTRY
- HORMONAL ASSAYS & OTHER CHEMISTRIES
- THERAPEUTIC MONITORING AND DRUG OF ABUSE
- TUMOUR MARKERS/ CANCER DIAGNOSTICS
- AUTOIMMUNE DIAGNOSTICS
- ALLERGY DIAGNOSTICS
- INFECTIOUS DISEASES
- HAEMATOLOGY
- MISCELLANEOUS GROUP

At the bottom of this list are two buttons: "PROCEED" (in blue) and "GO BACK" (in orange). Below this is a table titled "Show 10 entries" with a "Search records" input field. The table has columns: Test Id, Test Name, Cost(N), TA Time(days), No. of Sub Tests, and Actions. It lists four entries:

Test Id	Test Name	Cost(N)	TA Time(days)	No. of Sub Tests	Actions
MD001	BCR-ABL1 transcriptquantitation	20000	9	0	
MD002	Tyrosine Kinase Domain TKDmutation Analysis	35000	15	0	
MD003	PML: RARA transcriptquantitation	20000	8	0	
MD004	JAK2 V617F mutation	20000	8	0	

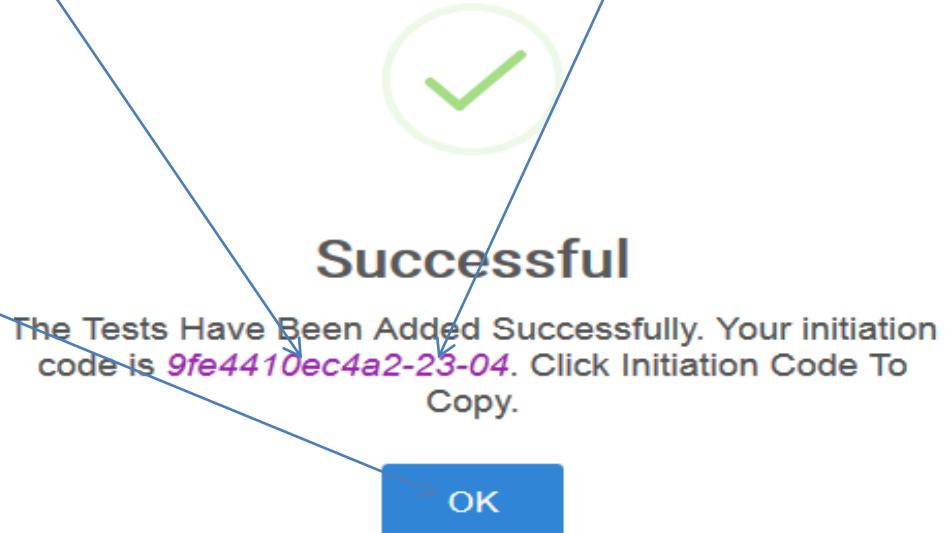
Laboratory Receptionist

- On proceeding, inform client of the **total sum** displayed. **Proceed** if client instructs so or **cancel**.
- When you cancel, you may **uncheck the box** to **deselect test/s**. View and communicate **amount** per test to client so as to direct the de-selection process.



Laboratory Receptionist

- The success notification appears with **initiation code**. Click on the **code** to copy it to your clipboard if you are running a one man facility (it will increase your speed) or copy it out on a paper, noting the case sensitive nature and give to client who may not wish to pay immediately.
- Click **ok** to finish attend to Another client!

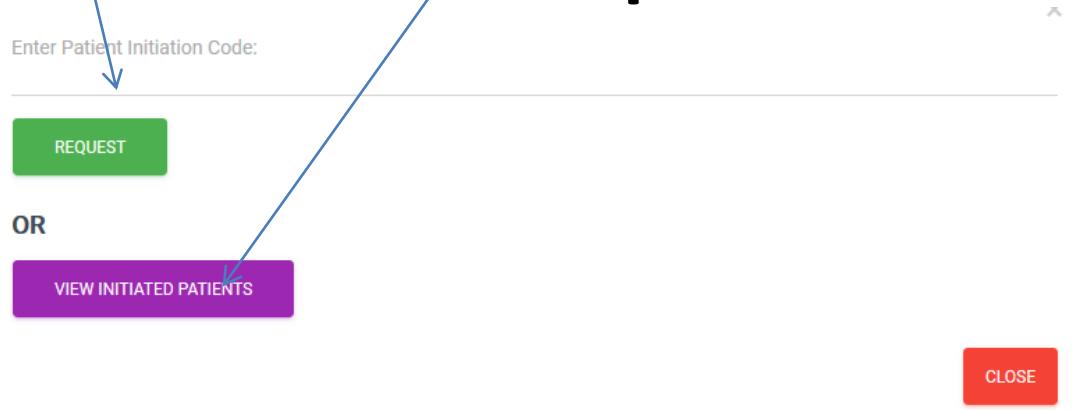


Laboratory Teller

- Click on **receive payment** to collect money



- Input initiation code if client has it, especially online request paying at facility or search and view from **view initiated patients**



Laboratory Teller

- View initiated patients to display lists and click anywhere on client's column or input initiation code to display total amount, amount paid, balance and you input amount being paid and submit to automatically generate a receipt.

#	Patient Name	Initiation Code	No. Of Tests Requested	Total Cost	Amount Paid	Balance	Patient Username
1	Admin	9fe4410ec4a2-23-04	2	15000	0	15000	New Patient
2	joel	a06ac744b7c3-23-03	1	10000	0	10000	New Patient

#	Initiation Code	Test Id	Test Name	No. Of Sub Tests	Test Cost
1	a06ac744b7c3-23-03	ID001	Helicobacter pylori antigen ELISA	0	10000

Showing 1 to 1 of 1 entries

PREVIOUS 1 NEXT

Total Cost Of Tests: 10,000
Total Amount Paid: 0
Balance: 10,000

Enter Amount Paid **SUBMIT**

The diagram illustrates the workflow for generating a receipt. It starts with a list of initiated patients. A blue arrow points from the 'Patient Name' column of the first patient (Admin) to a large blue arrow pointing down to the test details table. Another blue arrow points from the 'Initiation Code' column of the second patient (joel) to the same test details table. From the test details table, a large blue arrow points down to the payment submission form at the bottom. The payment form includes fields for 'Enter Amount Paid' and a green 'SUBMIT' button. Below the payment form, a summary of costs and balances is displayed: 'Total Cost Of Tests: 10,000', 'Total Amount Paid: 0', and 'Balance: 10,000'.

Laboratory Teller

- Print the **receipt** generated and give to client. Clients registered with your facility whether online or offline and clients requesting for services online will get soft copy of receipts in their **notification box**.

INVOICE FOR MEDICAL SERVICES

We Confirm Receipt Of Payment For:

joel

#	TEST ID	TEST NAME	TEST COST
1	ID001	Helicobacter pylori antigen ELISA	10,000

Pathology Number: 1003

Amount Paid: 9,000

Total Cost Of Test(s): 10,000

Balance: 1,000

Initiation Code: a06ac744b7c3-23-03

Mode Of Payment: teller

Receipt Number: acb7114348e902e5

Laboratory Teller

- Click on refund payment



- Check the box on payments to be refunded and Refund. **Only Admin can do this!**

#	Select	Patient Name	Test Name	Amount Paid	Date Paid
1	<input checked="" type="checkbox"/>	joel	Helicobacter pylori ...	10,000	23 Jun 2019 05:29:15pm
2	<input type="checkbox"/>	nkechi	BCR-ABL1 transcriptq...	20,000	3 May 2019 01:50:26pm

Laboratory Teller

- Click on **Display available fund** to view details and total amount made in **24 hours, a week, month, year and decades**

The screenshot shows a software interface titled "Teller". At the top, there are three buttons: "RECEIVE PAYMENT" (purple), "REFUND PAYMENT" (cyan), and "DISPLAY AVAILABLE FUNDS" (green). A blue arrow points from the text "DISPLAY AVAILABLE FUNDS" down to the "DISPLAY AVAILABLE FUNDS" button. Another blue arrow points from the text "24 hours, a week, month, year and decades" down to a summary table. The summary table has a purple header row with columns: "#", "Lab Id", "Patient Name", "Test Name", "Amount Paid", and "Date Paid". Below this is a data row: #1, Lab Id 1003, Patient Name joel, Test Name Helicobacter pylori antigen ELISA, Amount Paid 10,000, Date Paid 23 Jun 2019 05:29:15pm. At the bottom left of the table, it says "Total Amount: 10,000". To the left of the table, there is a sidebar with options: "24 Hours", "1 Week", "1 Month", "1 Year", and "1 Decade". The "24 Hours" option is highlighted with a purple bar.

#	Lab Id	Patient Name	Test Name	Amount Paid	Date Paid
1	1003	joel	Helicobacter pylori antigen ELISA	10,000	23 Jun 2019 05:29:15pm

Total Amount: 10,000

Laboratory Clerical Officer

- This personnel registers those clients who have made Payments to the Teller.

The screenshot shows a web browser window with the title "Demonstration | clerical officer". The URL is https://onehealthissues.com/onehealth/index/23-demonstration/pathology-la. The page header includes the "One Health" logo and a search bar. On the left, there is a dark sidebar with navigation options: "Home" (highlighted in blue), "Affiliated Health Facilities", "Finances", and "Terms". The main content area is titled "Demonstration" and "Clerical Officer". It displays a welcome message: "Welcome demonstration" and "Do You Want To:". Below this are two buttons: "REGISTER PATIENT" (blue) and "EDIT OLD REGISTRATION" (green). At the bottom of the page, a copyright notice reads: "© 2019 Copyright (OneHealth Issues Global Limited). All Rights Reserved".

Laboratory Clerical Officer

- Click on **Register Patient** or **Edit old registration**, click on column of the desired client and fill or edit the displayed field respectively
- You can estimate **required fields** if not readily available to proceed. Then **submit** and serve another client.

The screenshot shows a laboratory registration interface with the following components:

- Buttons:** A blue "REGISTER PATIENT" button and a green "EDIT OLD REGISTRATION" button.
- Patient Record:** A table row for "joel" with columns: # (1), Patient Name (joel), Initiation Code (a06ac744b7c3-23-03), and Lab Id (1003).
- Required Fields:** A note "Enter joel's Bio Data" with a "GO BACK" button and a "reqd" label with an arrow pointing to a required field.
- Personal Information:** Fields for FirstName (joel), LastName, Date Of Birth (dd/mm/yyyy), Age, Age Unit (YEARS), Gender (Female, Male, N/A), Race/Tribe, and Mobile No.
- Test Submission:** A table titled "Required Tests" with columns: #, Test id, and Test Name. One row is shown: # 1, Test id ID001, and Test Name Helicobacter pylori antigen ELISA.
- Buttons:** A purple "SUBMIT QUERY" button at the bottom of the test table.

Analytical Officer 3

- Could serve as Phlebotomist, receives samples, assesses patients' fitness for procedures like FNAC, MRI, Usscan etc depending on facility & department.
- Click on **Process sample** to progress and click on the **column** of client to serve

#	Patient Name	Age	Lab Id	Data Entered Date
1	Eze Joel	19 years	1003	23 Jun 2019 06:21:28pm

- If satisfied (based on your facility's rejection criteria) with the sample received, collected or assessed check **accept** or **reject** if otherwise. You can communicate your **observation**. Then **submit** and attend to next client.

Input Data

PROCESS SAMPLE	Patient Name	Age	Lab Id	Data Entered Date
1	Eze Joel	19 years	1003	23 Jun 2019 06:21:28pm

Sample:
 Accepted Rejected

Observation Before Or After Separation:

SUBMIT QUERY

Analytical Officer 2

- This is the person that generates result, could be the sonographer, radiographer, Medical Laboratory Scientist etc. **Result submitted cannot be edited by this officer except by the supervisor!**
- Click on **Input Test Values** to manually type your **results** and **submit**.

INPUT TEST VALUESUPLOAD RESULT VALUES FOR MULTIPLE PATIENTS

#	Patient Name	Age	Lab Id	Data Entered Date
1	Ez-Joel	19 years	1003	23 Jun 2019 06:21:28pm

Enter Patients Results

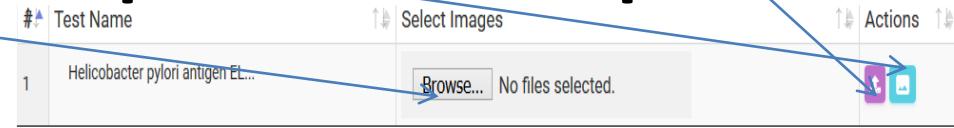
1. Helicobacter Pylori Antigen EL...	Control 1	Control 2	Control 3	Test Result	Range: 0.000 - 0.000()
---	-----------	-----------	-----------	-------------	------------------------------

Note: You Can Leave Result Fields Empty If Result Is Not Ready Yet.

SUBMIT QUERY

Analytical Officer 2

- **Browse for associated pictures and upload before you submit.**



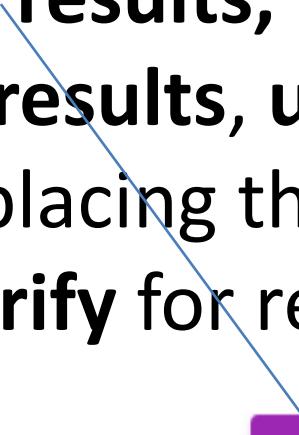
- click on **upload Results Values for Multiple Patient** to Automatically assign results to patients from the Machine



- **This upload is more Technical and may require sending API to us, sharing screen or our sending one of our staff to your facility. This is free to any part of the world.**
- Seek for support@onehealthissues.com

Laboratory Supervisor

- This is someone very experienced in the process of generating results from tests and can easily notice inconsistencies.
- Click on **Verify results**, then clients **column**, view and **edit results**, **upload and edit** pictures by replacing them if need be and **submit and verify** for result to pass unto the **Consultant**.



VERIFY RESULTS

Laboratory Supervisor

- Ensure you **upload images** before you **submit**.
You can **edit** the results. You must **submit** before you **verify**.

The screenshot shows a web browser displaying a form titled "Enter Patients Results". The URL in the address bar is <https://onehealthissues.com/onehealth/index/23-demonstration/pathology-lab>. The page contains instructions and three sections for entering test results:

Note: You Can Leave Result Fields Empty If Result Is Not Ready Yet.
Note: Some Test Result Values Have Been Entered. Those Entered Can Only Be Edited By Supervisor. Please Enter Ready Results.

Test Type	Control 1:	Control 2:	Control 3:	Test Result:	Range:
1. BCR- ABL1 Transcript quantitatio ...	33	3	3	3	0.000 - 0.0000)
2. Platelet Count Only	3	3	3	3	0.000 - 0.0000)
3. WBC Count Only	33	3	3	3	0.000 - 0.0000)

Buttons:
UPLOAD IMAGES
SUBMIT QUERY

Pathologist or Radiologist

- Click on **carry out functions**

- Further click on

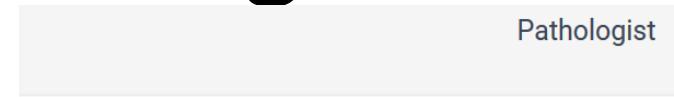
result awaiting Pathologists

Comment or All Results

to make comments and view

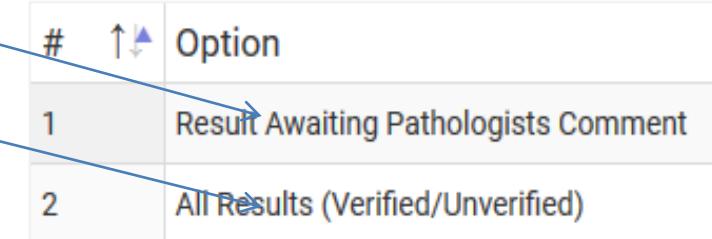
Previous comments with or

without editing them.



Welcome demonstration

CARRY OUT FUNCTIONS



#	Option
1	Result Awaiting Pathologists Comment
2	All Results (Verified/Unverified)

Showing 1 to 2 of 2 entries

Pathologist or Radiologist

- You can **edit results and pictures.**
- Ensure you **submit results**
- Upload your **signature & submit same**

Enter Patients Results

Note: You Can Leave Result Fields Empty If Result Is Not Ready Yet.

Note: Some Test Result Values Have Been Entered. Those Entered Can Only Be Edited By Supervisor. Please Enter Ready Results.

	Control 1:	Control 2:	Control 3:	Test Result:	Range:
1. BCR- ABL1 Transcript quantitatio ...	33	3	3	3	0.000 - 0.000()
2. Platelet Count Only	Control 1:	Control 2:	Control 3:	Test Result:	Range: 0.000 - 0.000()
3. WBC Count Only	Control 1:	Control 2:	Control 3:	Test Result:	Range: 0.000 - 0.000()

UPLOAD IMAGES

SUBMIT QUERY

Pathologist or Radiologist

- Make **comments per test** and make overall comment. Comment per test is optional while **overall comment** is compulsory, though a full stop (.) can mark the result as ready and sent to requesting physician and or client.
- Ensure you **submit** your overall comment.

The screenshot shows a laboratory result entry interface. On the left, there is a table for 'Platelet' results with three control values (Control 1, Control 2, Control 3) each set to 3, and a 'Test Result' row with a value of 3. The 'Range' is listed as 0.000 - 0.000. To the right of the table is a 'Comments:' field containing '0.000'. Below this is a 'GO BACK' button and a 'Add Pathologist's Comment' section. This section includes an 'Enter Comment:' field and a 'SUBMIT QUERY' button at the bottom.

2	Control 1	Control 2	Control 3	Test Result	Range: 0.000 - 0.000
Platelet	3	3	3	3	
Count	3	3	3	3	
Only					

Comments: 0.000

GO BACK

Add Pathologist's Comment

Enter Comment:

SUBMIT QUERY

Dispatch Officer

The screenshot shows a web browser window with the following details:

- Title Bar:** Demonstration | dispatch officer
- Address Bar:** https://onehealthissues.com/onehealth/index/23-demonstration/pathology-le
- Left Sidebar (Dark Theme):**
 - Demonstration
 - Home (selected)
 - Affiliated Health Facilities
 - Finances
 - Terms
- Header Area:**
 - One Health logo
 - Search bar with placeholder "Search..."
 - User icons: search, message, notifications (with 1 notification), and more
- Main Content Area:**
 - ## Demonstration
 - Breadcrumbs: Pathology Laboratory Services >> Clinical Pathology >> Dispatch Officer
 - ### Dispatch Officer
 - Welcome demonstration
 - Do You Want To:
 - [PRINT READY RESULTS](#) [PRINT RESULTS FOR PREVIEW](#)

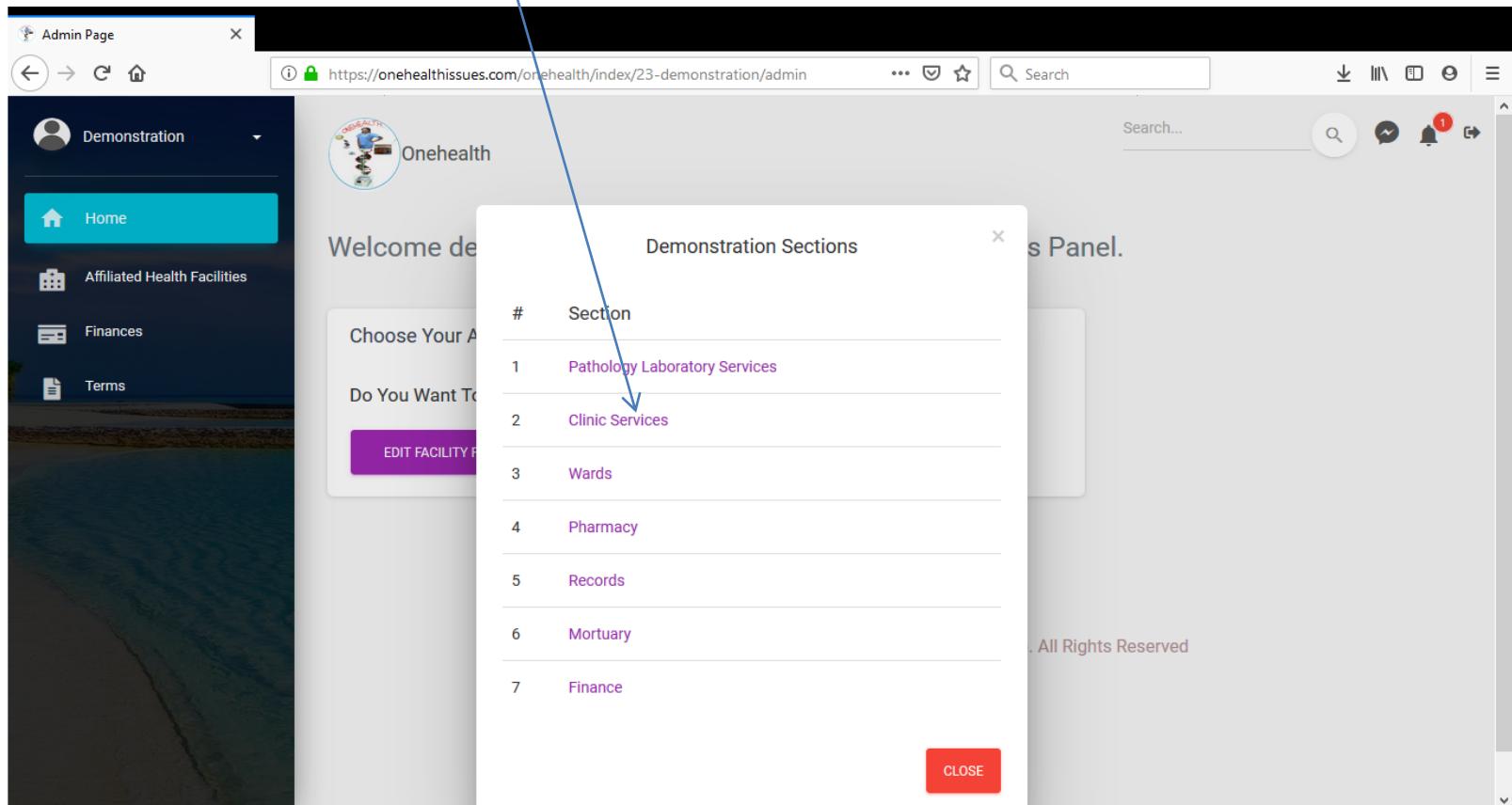
Dispatch Officer

- Click on **Print ready result** to issue out results or **print result for preview** to issue temporary results.
- You can **mail** the results to many people as requested by the client.

Show 10 entries	Search:			
#	Lab Id	Patient Name	Last Data Entry Date	Actions
1	1003	Ibrahim Chinedu	26 Jun 2019 07:28:46pm	<input checked="" type="checkbox"/>

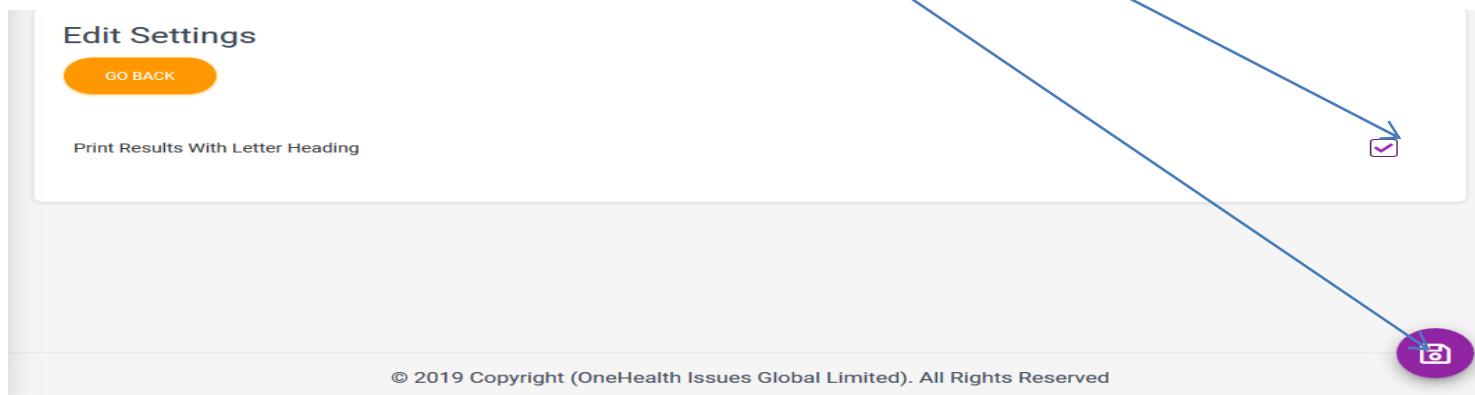
Setting up clinical services

- Click on clinical services



Setting up clinical services

- Click on **edit settings**
- Uncheck the **box** to disable the use of onehealth auto-generated letterhead and check to enable. **Save settings.**



Setting up Clinical Services

- Click on **view sections**
- Select the **clinic specialties** available in your facility among the many and set them up.

The screenshot shows a table titled "Clinic Services's Sections". The table has columns for "#", "Name", "No Of Sub-Admins", and "Actions". There are 7 rows, each representing a clinic:

#	Name	No Of Sub-Admins	Actions
1	Cardiology Clinic	No Admin	
2	Nephrology Clinic	No Admin	
3	Gastroenterology Clinic	No Admin	
4	Dermatology Clinic	No Admin	
5	Rheumatology Clinic	No Admin	
6	Metabolic Clinic	No Admin	
7	Haematology And Blood Transfusion Clinic	No Admin	

Setting up clinical services

- Click on the green icon to add as many Sub-Admins as you desire.

Clinic Services's Sections			
#	Name	No Of Sub-Admins	Actions
1	Cardiology Clinic	No Admin	
2	Nephrology Clinic	No Admin	
3	Gastroenterology Clinic	No Admin	
4	Dermatology Clinic	No Admin	
5	Rheumatology Clinic	No Admin	
6	Metabolic Clinic	No Admin	
7	Haematology And Blood Transfusion Clinic	No Admin	

Setting up clinical services

- Click on your desired **clinic specialty** to perform personnel functions, view them or add personnel. Sub-admin can also do this.

Clinic Services's Sections			
#	Name	No Of Sub-Admins	Actions
1	Cardiology Clinic	No Admin	
2	Nephrology Clinic	No Admin	
3	Gastroenterology Clinic	No Admin	
4	Dermatology Clinic	No Admin	
5	Rheumatology Clinic	No Admin	
6	Metabolic Clinic	No Admin	
7	Haematology And Blood Transfusion Clinic	No Admin	

Setting up clinical services

- Click on **view sections**
- Click on the **green icon** to add personnel or click on **personnel** to view them or perform their functions

#	Name	Personnel	Actions
1	Records	No Personnel	
2	Doctor	No Personnel	
3	Nurse	No Personnel	
4	Hospital Teller	No Personnel	

Setting up clinical services: Records

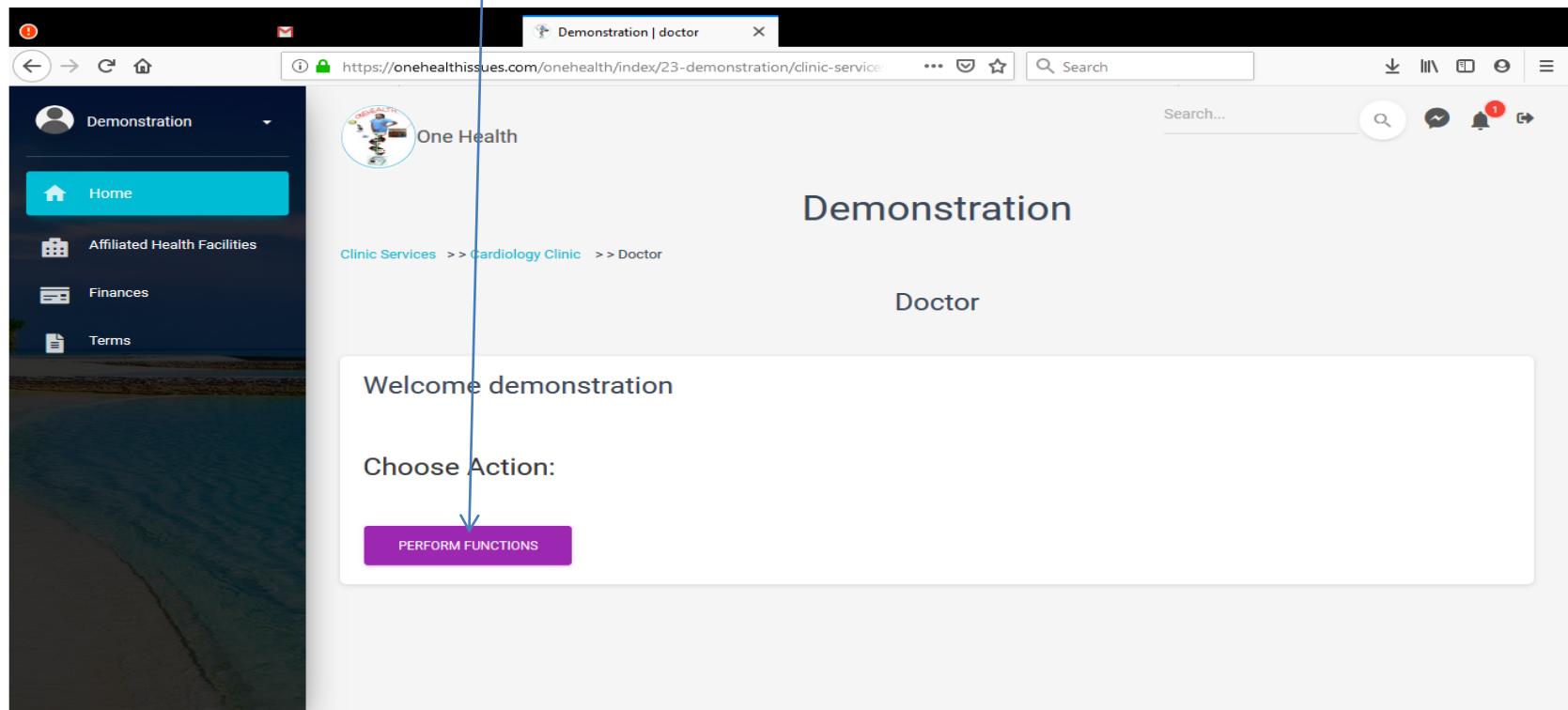
- **These** are the functions of records, onehealth will direct further on the task.

The screenshot shows a software interface titled "Demonstration" in a blue header bar. Below the header, the path "Clinic Services > > Cardiology Clinic > > Records" is displayed. The main area is titled "Welcome demonstration" and contains the text "Choose Action:". A vertical blue line with a downward-pointing arrow on its left side is overlaid on the interface, pointing towards the list of actions. The actions are numbered 1 through 4:

- 1 Enter New Patient Bio Data
- 2 View Previously Registered Patients
- 3 Perform Teller Functions
- 4 View Patients With Appointments Today

Setting up clinical services: Doctor

- Click on **Perform functions**



Setting up clinical services:

Doctor

- These are your functions, click on any to perform.

Choose Action:

Show 10 entries

#	↑↓	Option
1		New Patients
2		Patients On Appointments Today
3		Patients Off Appointments
4		Patients In Ward

Showing 1 to 4 of 4 entries

Setting up clinical services:

Doctor

- For each action chosen click on the column of the **name** you want to work on.

	Full Name	User Name	Sex	Hospital Number	Age	Data Entry Status
1	FirstName LastName	paitent1	female	3-19	48 years	Awaiting

- You can edit bio-data and or vital signs if need be. Ensure you submit after any change.
- Start a **new consultation** or **display previous consultation** to familiarise yourself with the patient

START NEW CONSULTATION

DISPLAY PREVIOUS CONSULTATIONS

Setting up clinical services:

Doctor

- In selecting lab tests and drugs you can use your hospital Lab and Pharmacy or those of other establishments on onehealth.
-

Select Lab

GO BACK

Choose Action:

USE YOURS

SELECT ANOTHER LAB

Setting up clinical services: Doctor

- Click on **patients in the ward** to review admitted patients.

Choose Action:											
Show 10 entries											
<table border="1"><thead><tr><th>#</th><th>Option</th></tr></thead><tbody><tr><td>1</td><td>New Patients</td></tr><tr><td>2</td><td>Patients On Appointments Today</td></tr><tr><td>3</td><td>Patients Off Appointments</td></tr><tr><td>4</td><td>Patients In Ward</td></tr></tbody></table>		#	Option	1	New Patients	2	Patients On Appointments Today	3	Patients Off Appointments	4	Patients In Ward
#	Option										
1	New Patients										
2	Patients On Appointments Today										
3	Patients Off Appointments										
4	Patients In Ward										

Demonstration | doctor

Ibrahim Chinedu's Admission Payment Will Expire 12 Jul 2019

Search:

#	Option
1	View Patients Bio Data
2	View Consultation Records On Admission
3	View Previous Consultations
4	Request Lab Tests
5	View Medication Chart/ Request Pharmaceuticals
6	View Vital Signs
7	View Patient Reports
8	View Patient Input And Output Chart
9	View Other Patient Charts
10	View Patients Clinical Notes
11	View Requested Services For Patient
12	Discharge Patient

Setting up clinical services: Doctor

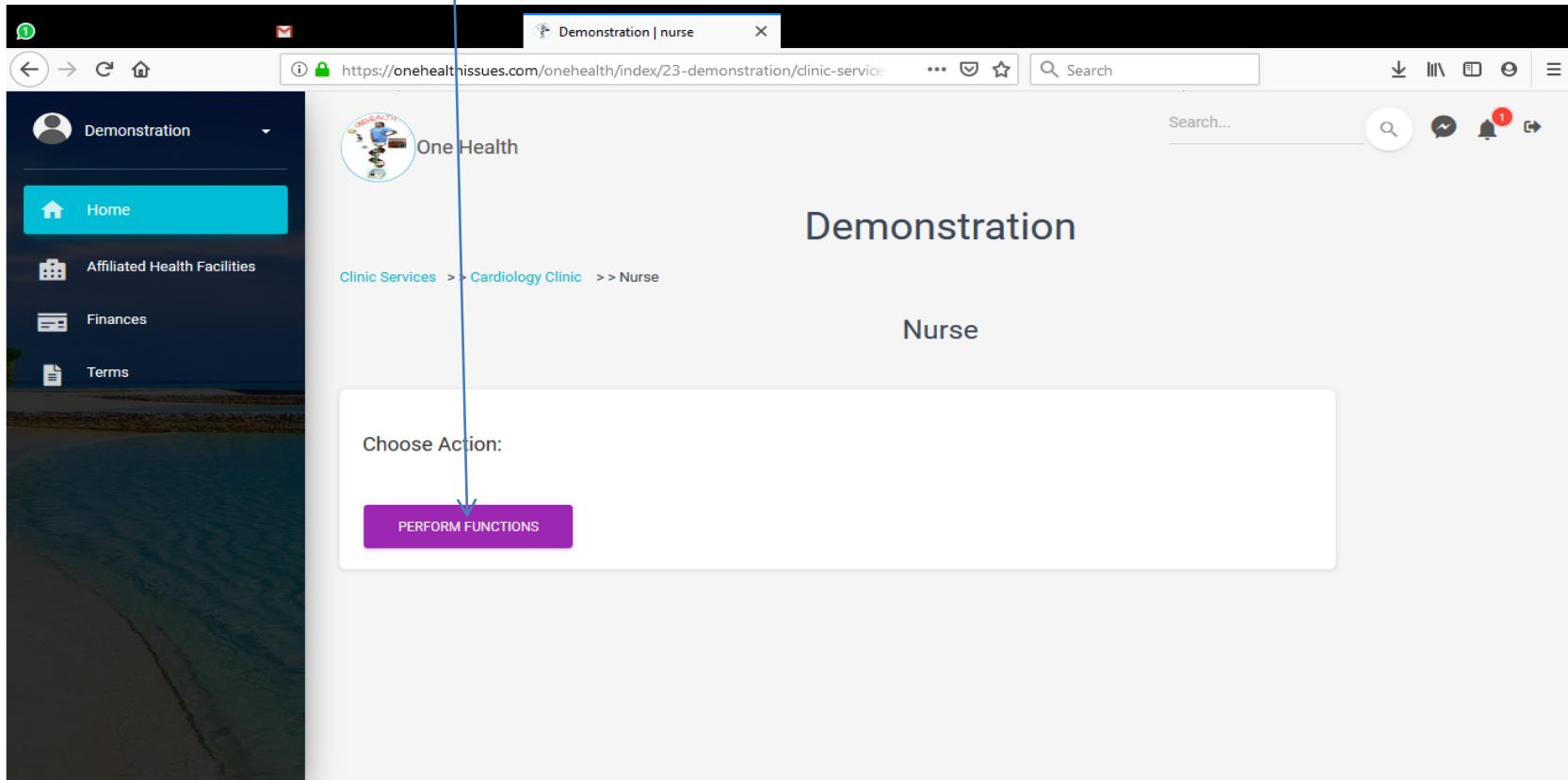
- Click on **view previous consultations** to view and make update using the **add** icon

The screenshot shows a web-based application interface titled 'Doctor'. At the top left is an orange 'GO BACK' button. Below it, the title 'Previous Consultations' is displayed. A search bar labeled 'Search:' is positioned above a table. The table has columns for '#', 'Dr's Username', 'Date', and 'Time'. One entry is listed: '# 1 demonstration 28 Jun 2019 10:40:00pm'. At the bottom of the table, it says 'Showing 1 to 1 of 1 entries'. Navigation buttons 'PREVIOUS' and 'NEXT' are shown, along with a purple circular button containing the number '1'. A large blue arrow points diagonally upwards and to the right from the 'add' icon at the bottom right of the table area towards the 'Dr's Username' column header.

#	Dr's Username	Date	Time
1	demonstration	28 Jun 2019	10:40:00pm

Setting up clinical services: clinic Nurse

- Click on perform action



Setting up clinical services: clinic Nurse

Choose Action:

NEW PATIENTS

PATIENTS ON APPOINTMENTS

PATIENTS OFF APPOINTMENTS

- For each action chosen click on the **name** you want to work on, **input vital signs** and **submit**.

#	Full Name	User Name	Sex	Hospital Number	Age	Data Entry Status
1	FirstName LastName	paitent1	female	319	48 years	Awaiting

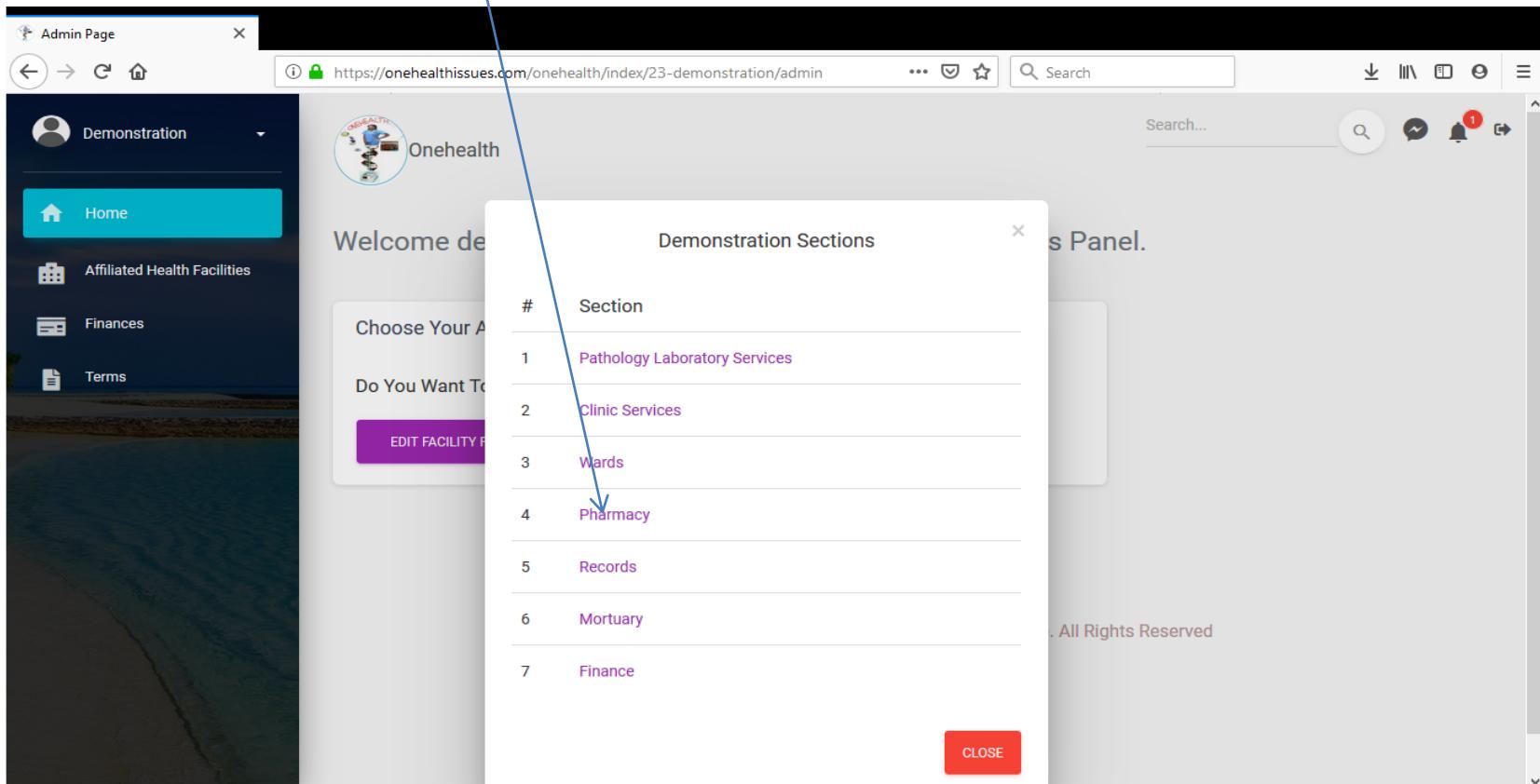
SUBMIT QUERY

*Pulse Rate (b/min): *Respiratory Rate (c/min): *Blood Pressure (mmHg): *Temperature (° C):

*Waist Circumference (cm): *Hip Circumference (cm):

Setting Up Pharmacy

- Click on Pharmacy



Setting Up Pharmacy

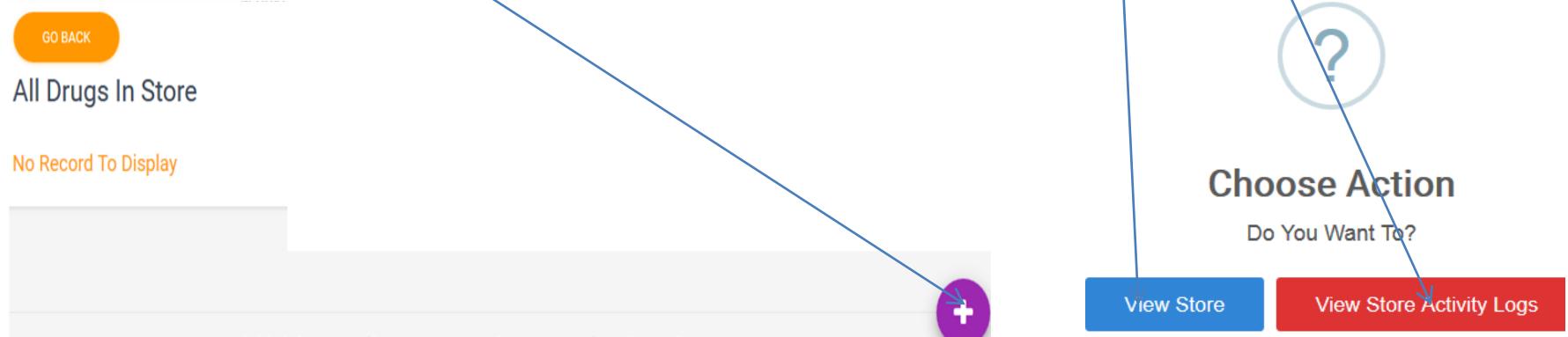
- Click on **view sections**
- Add sub-admin or click on **Pharmacy** to proceed

The screenshot shows a web browser window titled "Admin Page" with the URL <https://onehealthissues.com/onehealth/index/23-demonstration/pharmacy/ac>. The page displays the "Demonstration" section of the "One Health" system. On the left, there is a sidebar with navigation links: "Home" (highlighted in blue), "Affiliated Health Facilities", "Finances", and "Terms". The main content area is titled "Pharmacy's Sections" and contains a table with one row. The table has columns for "#", "Name", "No Of Sub-Admins", and "Actions". The single row shows "#": 1, "Name": "Pharmacy", "No Of Sub-Admins": "No Admin", and "Actions" (represented by a green icon with a person symbol). A blue arrow points from the text "Click on view sections" to the "VIEW SECTIONS" button at the top right of the page. Another blue arrow points from the text "Add sub-admin or click on Pharmacy to proceed" to the "Pharmacy" link in the "Actions" column of the table.

#	Name	No Of Sub-Admins	Actions
1	Pharmacy	No Admin	

Setting Up Pharmacy

- Clicking on **Pharmacy** reveals **EDIT SETTINGS** and **VIEW SECTIONS**.
- Click on **Edit setting** to set Manage drug store. Click on **manage drug store** to view store & Add drugs to drug store or **view store activity logs**.



Setting Up Pharmacy

- After clicking on **add drug icon** 
- Ensure you fill the **fields displayed** and submit

GO BACK

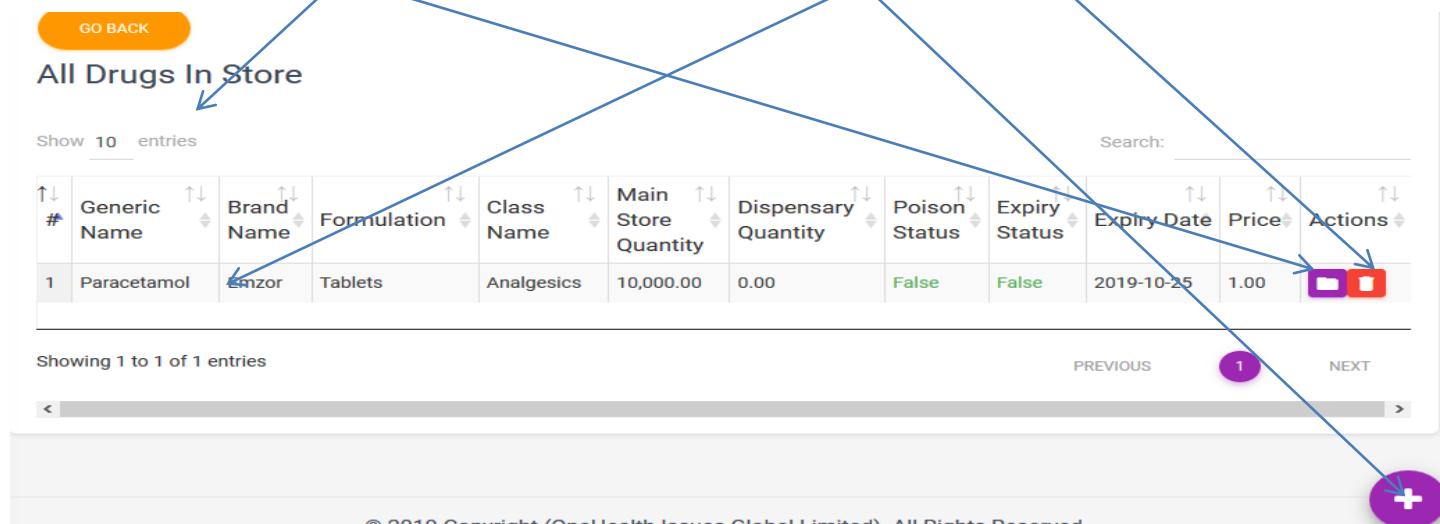
Add New Drug To Main Store

*: Required

Drug Info		
* Class Name:	* Formulation:	* Generic Name:
* Strength:	* Unit Of Strength:	* Brand Name:
* Quantity:	* Poison?	* Unit:
		* Expiry Date: dd / mm / yyyy
<input type="radio"/> Yes <input checked="" type="radio"/> No		

Setting Up Pharmacy

- Continue to add limitless number of drugs using the add Icon.  Click on drug to **edit**
- From the Main store, **delete** or move drugs to **dispensary** as your wish.



GO BACK

All Drugs In Store

Show 10 entries

Search:

#	Generic Name	Brand Name	Formulation	Class Name	Main Store Quantity	Dispensary Quantity	Poison Status	Expiry Status	Expiry Date	Price	Actions
1	Paracetamol	Enzor	Tablets	Analgesics	10,000.00	0.00	False	False	2019-10-25	1.00	 

Showing 1 to 1 of 1 entries

PREVIOUS  NEXT

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Setting Up Pharmacy

- Click on a drug's column to edit it

#	Generic Name	Brand Name	Formulation	Class Name	Main Store Quantity	Dispensary Quantity	Poison Status	Expiry Status	Expiry Date	Price	Actions
1	Diazepam	Valium	Tablets	Anxiolytics	300.00	200.00	True	False	2019-07-12	2.00	 
2	Paracetamol	Emzor	Tablets	Analgesics	9,000.00	1,000.00	False	False	2019-10-25	1.00	 

GO BACK

Drug Info

Class Name:
Generic Name:
Brand Name:
Formulation:
Strength:
Poison Status:
Expiry Status:
Expiry Date:
Unit:
Main Store Quantity:

ANXIOLYTICS
DIAZEPAM
VALIUM
TABLETS
5.00 MG
TRUE
FALSE
2019-07-12
TABLETS
300.00

Setting Up Pharmacy

EDIT SETTINGS

VIEW SECTIONS

- Click on **view section** to add personnel, view or perform functions of personnel.
- Click on **green icon** to add personnel or on **personnel** to view or perform function

The screenshot shows the 'Pharmacy's Personnel' page from the OneHealth Issues Admin Page. The page title is 'Pharmacy's Personnel'. On the left, there is a sidebar with a navigation menu: 'Home' (highlighted in blue), 'Affiliated Health Facilities', 'Finances', and 'Terms'. The main content area displays a table of personnel with columns for '#', 'Name', 'Personnel', and 'Actions'. The table rows are:

#	Name	Personnel	Actions
1	Chief Pharmacist	No Personnel	
2	Counselling Pharmacist	No Personnel	
3	Clerical Officer	No Personnel	
4	Teller	No Personnel	
5	Dispensing Pharmacist / Dispatching Pharmacist	No Personnel	
6	Store Manager	No Personnel	

At the bottom of the page, a copyright notice reads: '© 2019 Copyright (OneHealth Issues Global Limited). All Rights Reserved'.

Setting Up Pharmacy: Store Manager

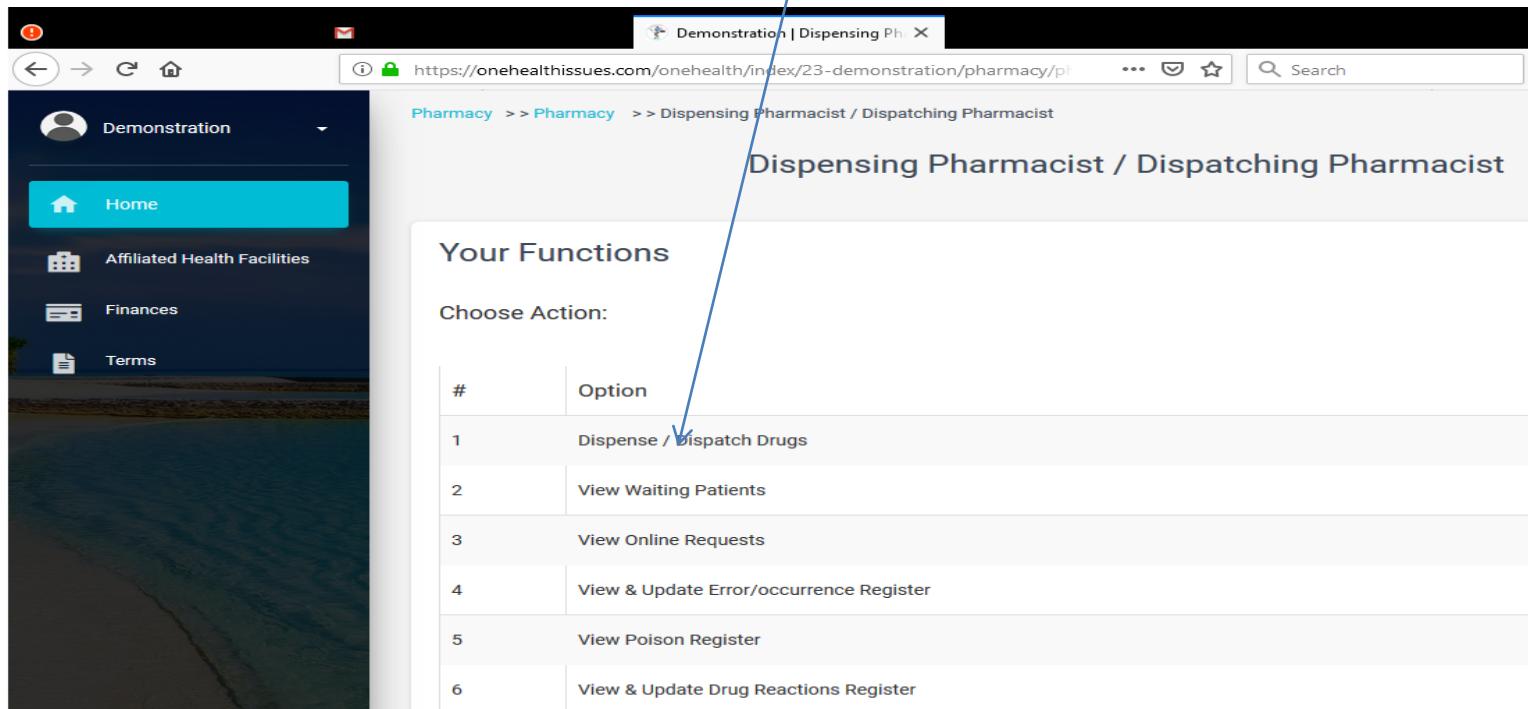
- Click on **perform function** → **PERFORM FUNCTIONS**
- Choose from these functions

The screenshot shows a user interface for a 'Store Manager'. At the top right, it says 'Store Manager'. On the left, there's a yellow button labeled 'GO BACK'. Below that, the heading 'Your Functions' is displayed. Underneath, the text 'Choose Action:' is followed by a table with five rows, each containing a number and an option. A blue arrow points from the second bullet point in the list above to the 'Your Functions' heading.

#	Option
1	View Store Records
2	View Poison Register
3	View And Update Error And Occurrence Register
4	View Drug Reactions Register
5	View Clinic Patients Records

Setting Up Pharmacy: Dispensing Pharmacist / Dispatching Pharmacist

- Log in and perform functions. Onehealth will guide you.



The screenshot shows a web browser window titled "Demonstration | Dispensing Ph. X" with the URL <https://onehealthissues.com/onehealth/index/23-demonstration/pharmacy/p/>. The page is titled "Dispensing Pharmacist / Dispatching Pharmacist". On the left, there is a sidebar with a user profile picture and the name "Demonstration". Below the profile are four menu items: "Home" (selected), "Affiliated Health Facilities", "Finances", and "Terms". The main content area has a title "Your Functions" and a subtitle "Choose Action:". A table lists six options:

#	Option
1	Dispense / Dispatch Drugs
2	View Waiting Patients
3	View Online Requests
4	View & Update Error/occurrence Register
5	View Poison Register
6	View & Update Drug Reactions Register

Setting Up Pharmacy: Teller

- Click on **Collect Payment** 
- Proceed based on where patient is accessing pharmacy from
 - WARD PATIENTS
 - CLINIC PATIENTS
 - OVER THE COUNTER PATIENTS
- Onehealth will guide you.

Setting Up Pharmacy: Counselling Pharmacist

The screenshot shows a web browser window with the title bar "Demonstration | Counselling P" and the URL "https://onehealthissues.com/onehealth/index/23-demonstration/pharmacy/pl". The left sidebar has a dark background with a beach image at the bottom. It contains a user icon and the text "Demonstration". Below are four menu items: "Home" (selected), "Affiliated Health Facilities", "Finances", and "Terms". The main content area is titled "Your Functions" and includes a "GO BACK" button. A table lists nine functions, each with a number and an option:

#	Option
1	Transcribe / Make Prescription
2	View Waiting Patients
3	View Online Requests
4	View & Update Error/occurrence Register
5	View & Update Poison Register
6	View & Update Drug Reactions Register
7	View Store Records
8	View And Create Records
9	View Ward Patients

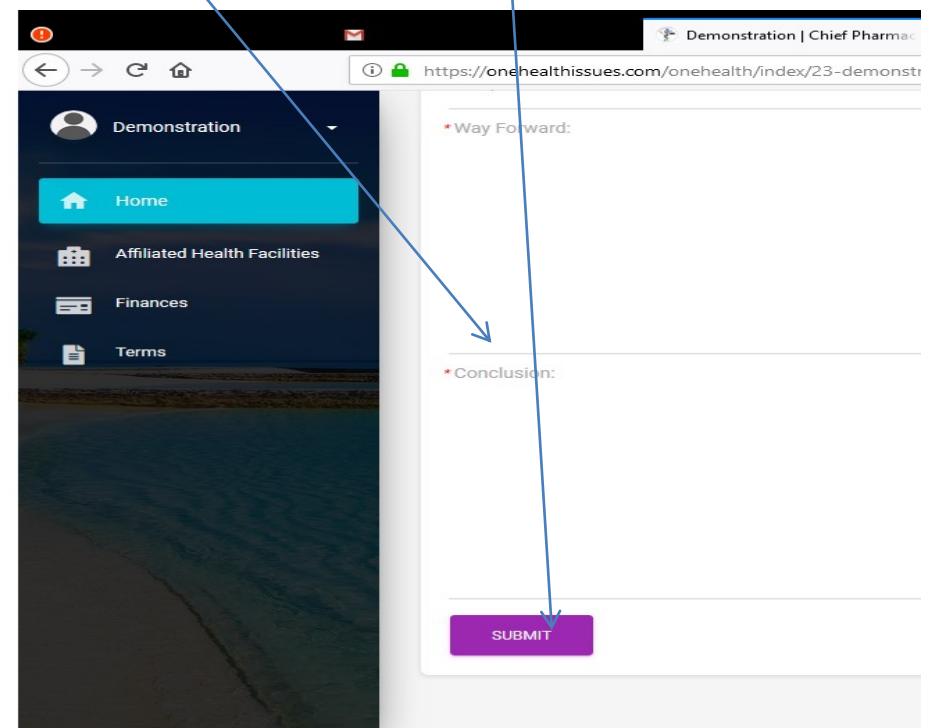
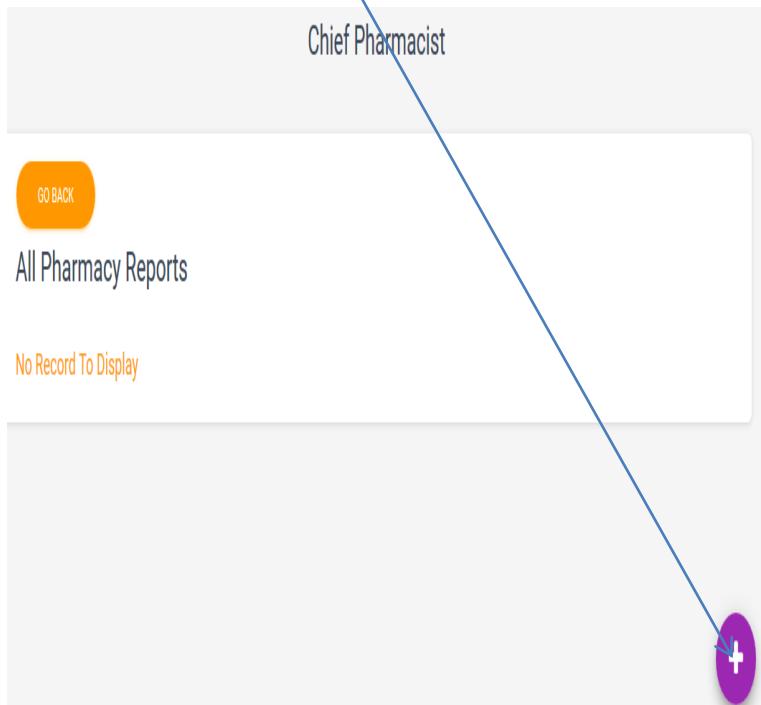
Setting Up Pharmacy: Chief Pharmacist

- Functions are as below

1	Perform Counselling Pharmacist's Functions
2	Perform Dispatching And Dispensing Functions
3	View Store Records
4	Perform Store Managers Functions
5	Write Pharmacy Report
6	View Poison Register
7	View And Update Error And Occurrence Register
8	View Drug Reactions Register
9	View Antibiotics Pattern
10	View And Create New Registers
11	View Clinic Patients Records

Setting Up Pharmacy: Chief Pharmacist

- To write Pharmacy Report, click on it and use the **add icon**. Fill all **fields** and **submit**.



Setting Up Pharmacy: Chief Pharmacist

- To create new register needed but not found in onehealth, click on create new register, fill the parameters and submit.

Add New Pharmacy Register

[GO BACK](#)

*: Required

*Name:

* Parameter 1: _____ Parameter 2: _____

Parameter 3: _____ Parameter 4: _____

Parameter 5: _____

[SUBMIT](#)

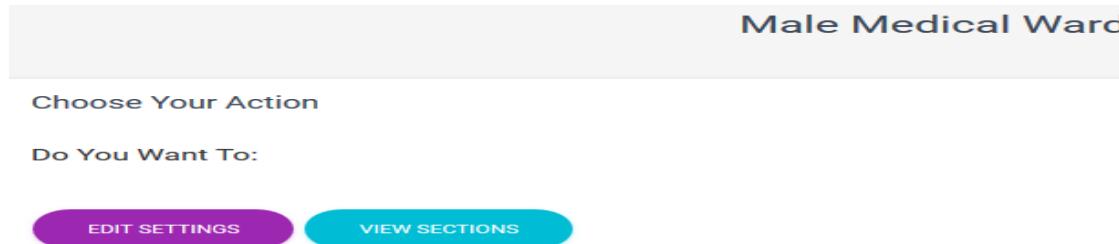
Setting up Wards

- Click on wards, view section and choose from the many wards the one you operate. Add sub-admin

#	Section	Wards's Sections	Actions
#	Name	No Of Sub-Admins	
1	Pathology Laboratory Services	GO BACK	
2	Clinic Services		
3	Wards		
4	Pharmacy	1 Male Medical Ward	No Admin 
5	Records	2 Female Medical Ward	No Admin 
6	Mortuary	3 Male Surgical Ward	No Admin 
7	Finance	4 Female Surgical Ward	No Admin 
		5 Male Psychiatry	No Admin 

Setting up Wards

- Click on a **particular ward**, then click on **Edit settings**



- Click on **ward settings**
- Click on **Edit service charges & Edit admission charges**



Setting up Wards

- Click on **Edit service charges**
- Use the **add** icon to add services and charges 

- **Name** of service e.g Lumpectomy, C/S, Oxygen etc
- **Fixed service** e.g Lumpectomy, C/S
- **Rate service** e.g Oxygen
- For Rate supply the **Price** and the **quantity** that should go for that price. The app will automatically make the calculation.

Add New Ward Service

GO BACK

*Service Name:

Service Type:

Fixed Rate

*Price:

SUBMIT QUERY



Add New Ward Service

GO BACK

*Service Name:

Service Type:

Fixed Rate

*Price:

*Quantity:

SUBMIT QUERY

Setting up Wards

- Click on **edit admission fees**
- Set up the **amount, days covered and days of grace.**

The screenshot shows a user interface for managing ward admission settings. At the top right, there are two buttons: "Edit Service Charges" and "Edit Admission Fee". A blue arrow points from the "Edit Admission Fee" button to the "Edit Ward Admission Settings" page below. The page has a header "Edit Ward Admission Settings" and a "GO BACK" button. It contains three main input fields: "Admission Fee:" with a value of "10000", "No. Of Days Covered By Admission Fee:" with a value of "14", and "Days Of Grace After Admission Fee Expires:" with a value of "2". Arrows point from the text labels to their corresponding input fields. At the bottom is a purple "SUBMIT QUERY" button.

1
2

Edit Service Charges

Edit Admission Fee

1
2

Edit Ward Admission Settings

GO BACK

*Admission Fee:
10000

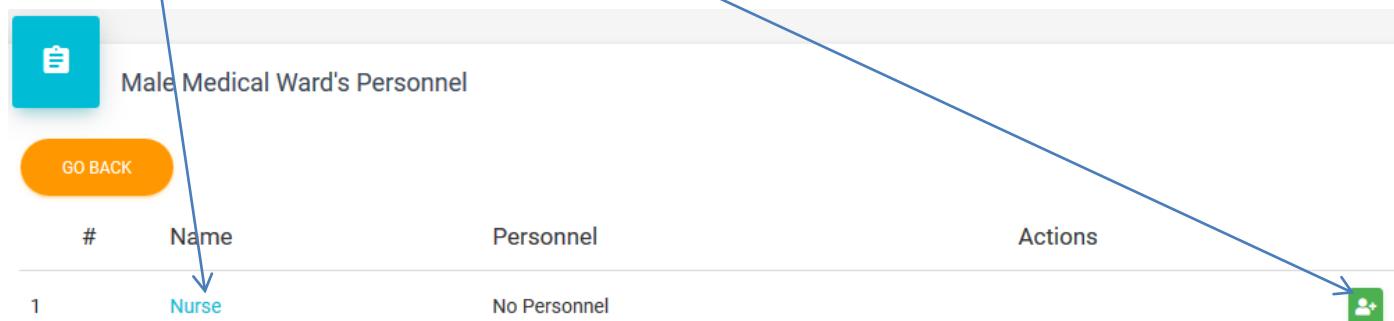
*No. Of Days Covered By Admission Fee:
14

*Days Of Grace After Admission Fee Expires:
2

SUBMIT QUERY

Setting up Wards

- Click on **View sections**
- Click on **green icon** to add ward nurse/s or click on **Nurse** to perform personnel functions.



Setting up Wards: ward nurse

- Click on **view patients in ward**
- Click on the **column** of patient's name to serve patient.



Patients In This Ward						
		Show 10 entries	Search:			
#	Patient Name	Hospital Number	Referring Clinic	Doctor's Name	Admission Date	Admission Time
1	Ibrahim Chinedu	2-19	nephrology Clinic	demonstration	26 Jun 2019	06:47:50pm

- The panel below will appear. Note the green writing indicating the days remaining of days covered by admission fee and communicate same to patient.

Setting up Wards: ward nurse

- Click on any of the functions to perform it

- Days of
Admission
Payment
remaining

Ibrahim Chinedu's Admission Payment Will Expire 12 Jul 2019

#	Option
1	View Patients Bio Data
2	View Consultation Records On Admission
3	View Dr's Current Consultations
4	View Medication Chart
5	View And Update Vital Signs
6	View And Update Patient Input And Output Chart
7	View And Add Other Charts
8	Write And View Previous Reports On Patient
9	View And Update Patients Clinical Notes
10	Request Services For Patient
11	View Tests Requested By Doctor

Setting up Wards: ward nurse

- Use the **add** icon to update vital signs and click on particular **date** to view details of vital signs of that date.

#	Date	No. Of Times Vital Signs Was Entered
1	26 Jun 2019	1

Showing 1 to 1 of 1 entries

PREVIOUS 1 NEXT

+

Setting up Wards: ward nurse

- Use the **add** icon to update input/output and click on particular **date** to view details of input /output of that date. This is similar to other charts



The screenshot shows a table titled "Input Output Chart" with a single entry. The table has columns for "#", "Date", and "No. Of Times Data Was Entered". The entry is dated 28 Jun 2019, and the count is 2. There are navigation buttons for "GO BACK", "PREVIOUS", "NEXT", and a purple button with a plus sign.

#	Date	No. Of Times Data Was Entered
1	28 Jun 2019	2

Show 10 entries

Search:

GO BACK

PREVIOUS

NEXT

1

+ 

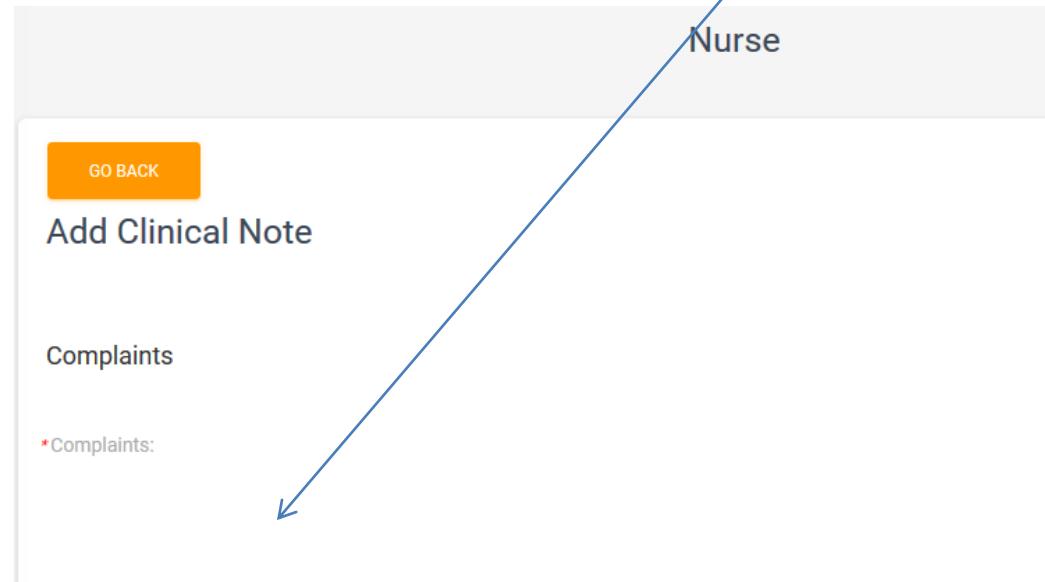
Setting up Wards: ward nurse

- Use the **add** icon to update Nurses report. Carefully and intelligently fill the **fields**. This is what onehealth will base on to generate editable reports during the next update via artificial intelligence.



Setting up Wards: ward nurse

- To update previous clinical notes or input fresh one, use the **add icon**, fill the **fields** and **submit**.



Setting up Wards: ward nurse

- Click on view tests requested by Dr
- View tests selected on admission or in the ward, view their **status** and *view ready results*.

#	Option
11	View Tests Requested By Doctor



Selected Tests On Admission

Initiation Code: 15291b71f429-26-06

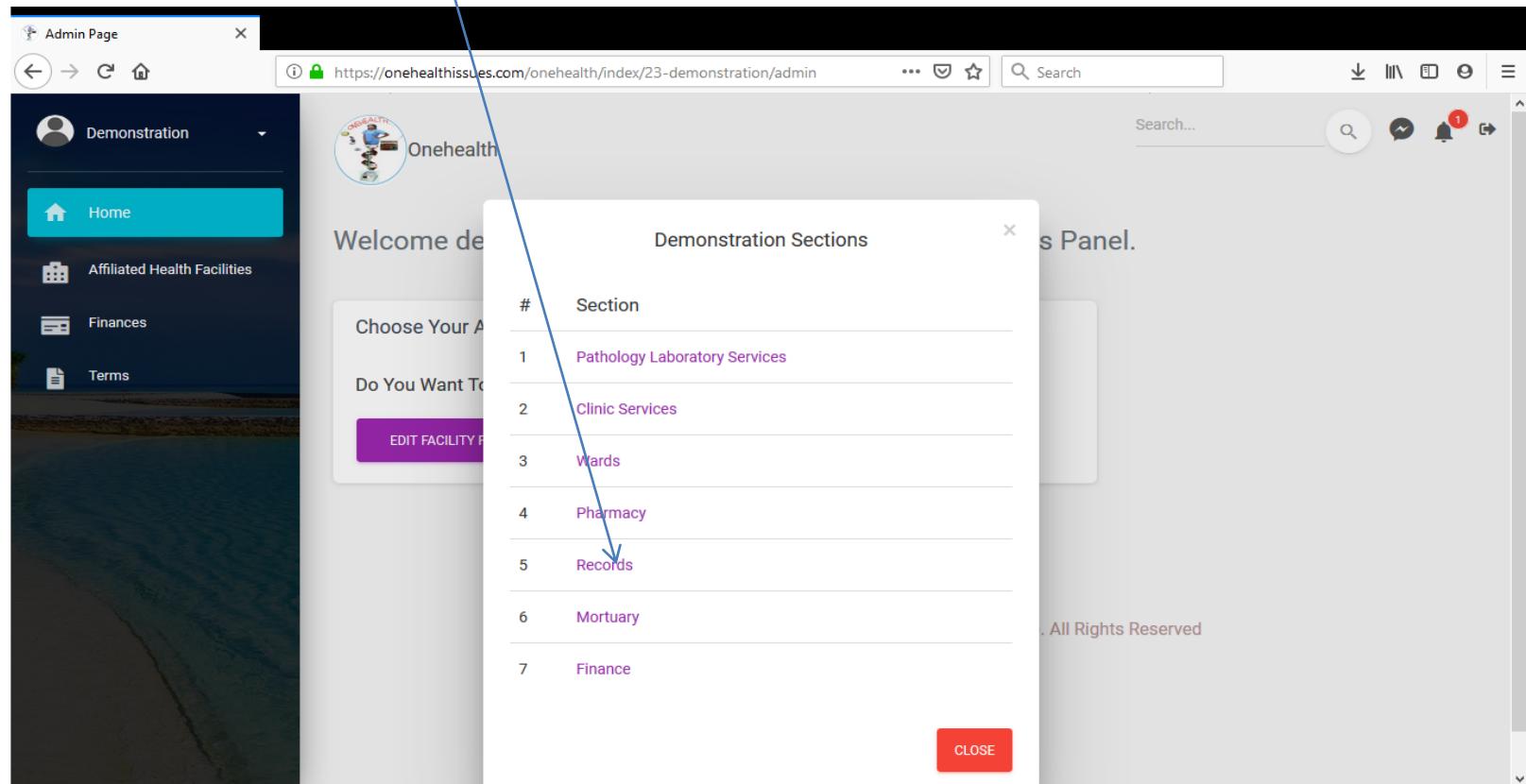
Show 10 entries

Search:

#	Facility Name	Progress Status	Sub Dept.	Lab Id	Test Id	Test Name	Result Available?	Actions	TA Tim
1	Demonstration	Comments Entered	Clinical Pathology	1003	MD001	BCR-ABL1 transcript quantitation	yes		9
2	Demonstration	Comments Entered	Clinical Pathology	1003	HT002	Platelet count only	yes		3
3	Demonstration	Comments Entered	Clinical Pathology	1003	HT003	WBC count only	yes		3

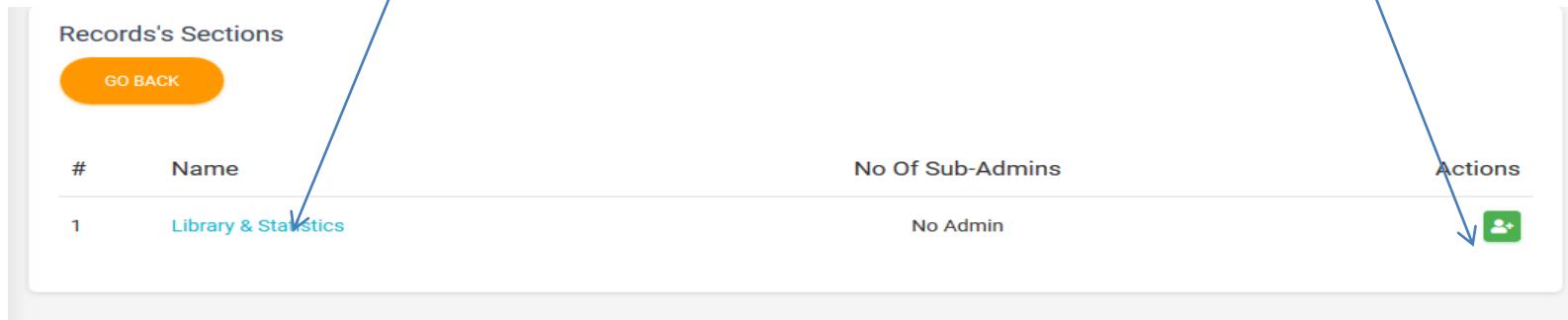
Setting up Records Department

- Click on Records



Setting up Records Department ctd

- Click on **library and statistics** after **adding** a sub-admin if you wish to add one.



- Click on **view sections** to progress



Setting up Records Department ctd

- Add **Record Officers** and **Fee paying Record Officers** as personnel here
- To **function** as the personnel, click on the personnel.

Library & Statistics's Personnel			
#	Name	Personnel	Actions
1	Record Officer	No Personnel	
2	Fee Paying Record Officer	No Personnel	

Setting up Records Department- Record Officer

- Record Officer will click on
- Click on the **clinic** of designation or choice to work on

PERFORM FUNCTIONS

GO BACK

All Clinics In This Facility

Show All entries

Search:

#	Clinic Name
1	cardiology Clinic
2	nephrology Clinic
3	gastroenterology Clinic
4	dermatology Clinic
5	rheumatology Clinic

Setting up Records Department- Record Officer ctd

- Click on the **displayed functions** to perform them. Feel free to view records and generate statistical data

The screenshot shows a software interface titled "Record Officer" at the top right. On the left, there is a "GO BACK" button in an orange rounded rectangle. Below it, the text "Cardiology Clinic" is displayed. A vertical blue arrow points downwards from the "Record Officer" title towards the list of functions. The list consists of five numbered items, each with a corresponding function name:

- 1 Enter New Patient Bio Data
- 2 View Previously Registered Patients
- 3 View Patients With Appointments Today
- 4 View Referrals Or Consults
- 5 View Referrals Awaiting Registration

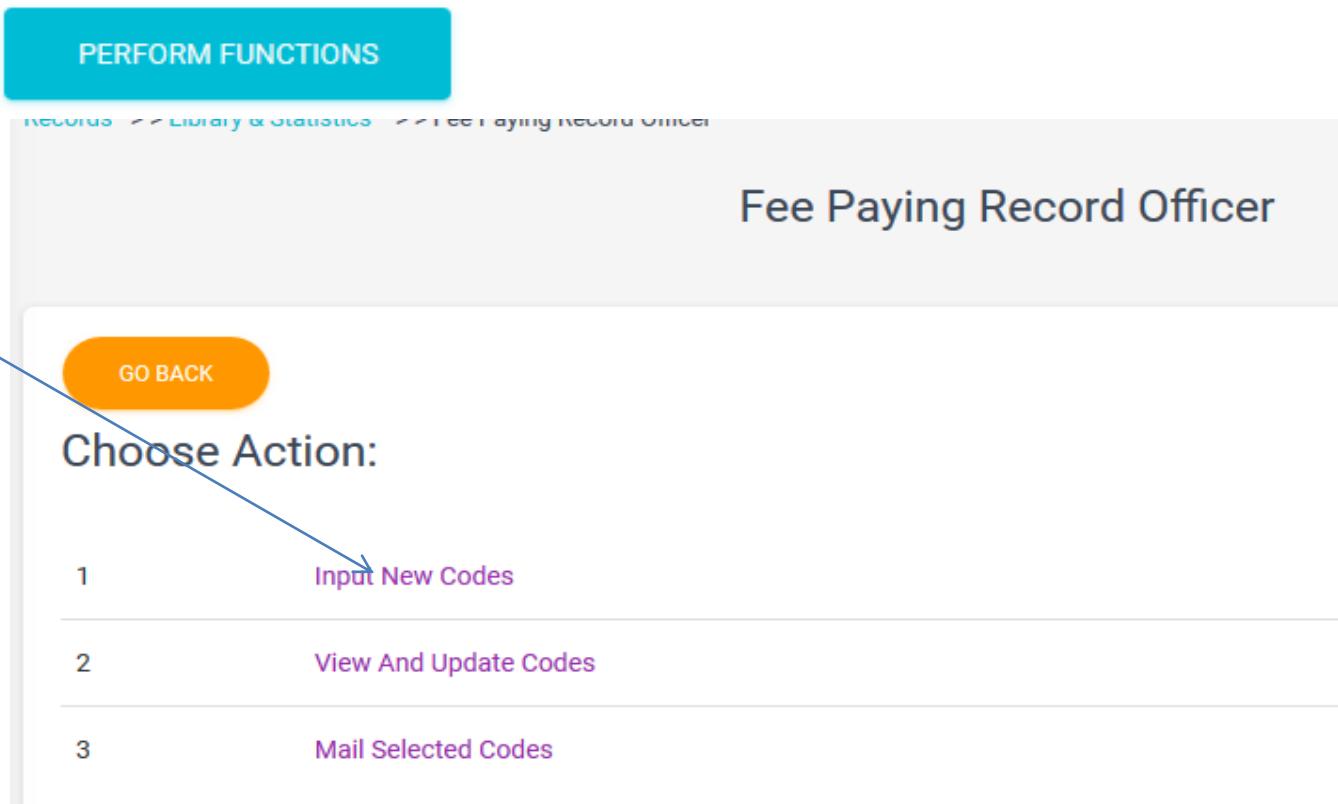
Setting up Records Department- Fee paying Record Officer

- This officer is in-charge of insurance, non fee payment and part-payments

- Click on

- choose

Input codes
to pre-set
Registration
Codes for
this service



Setting up Records Department- Fee paying Record Officer ctd

- Fill the field and insure to indicate if code is for a **part or non** fee paying
- Indicate if the **name and code must** match to permit registering this patient. **Submit.**

Fee Paying Record Officer

GO BACK

Input New Code

*: required

* First Name:

* Code:

* Name Code Authentication: ?

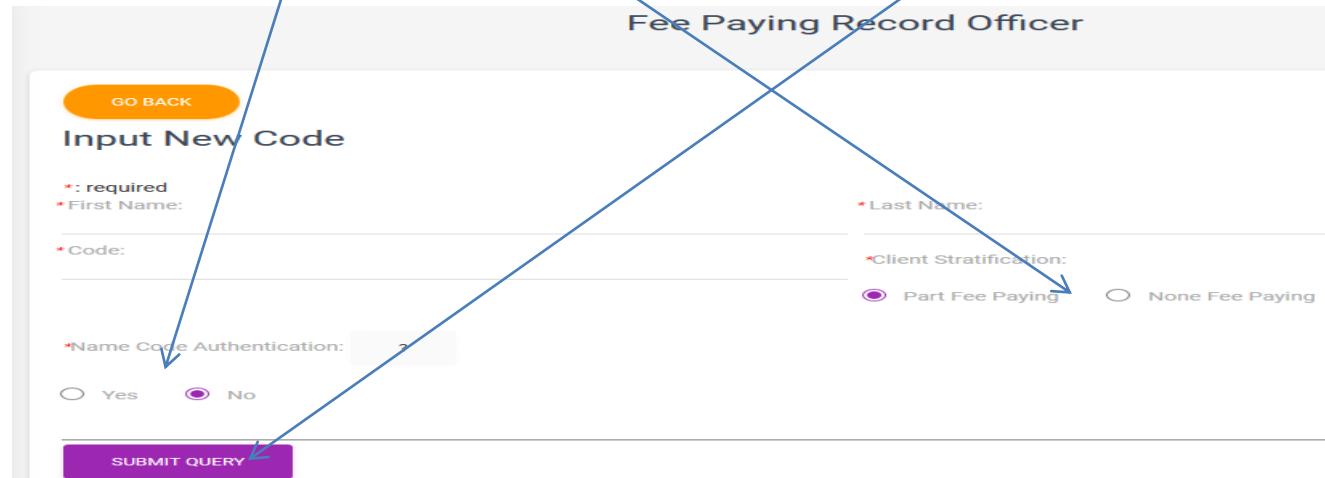
○ Yes No

* Last Name:

* Client Stratification:

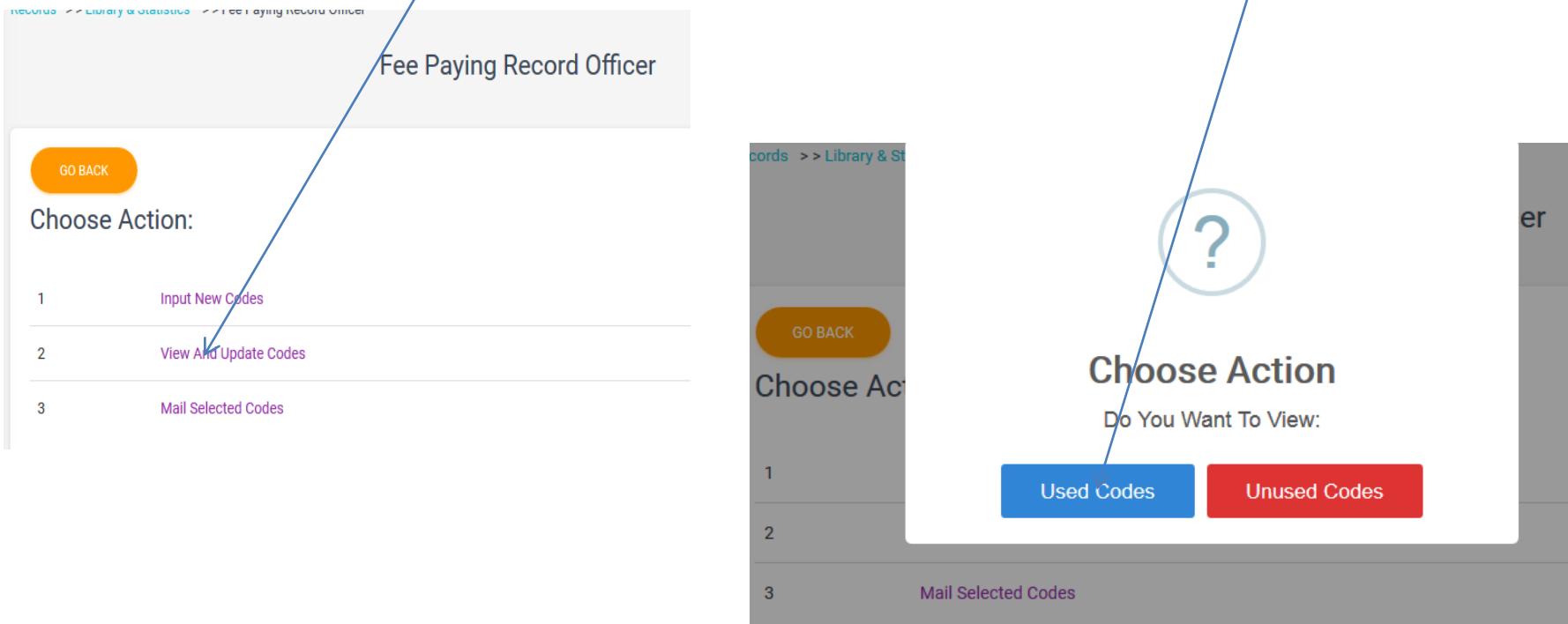
Part Fee Paying None Fee Paying

SUBMIT QUERY



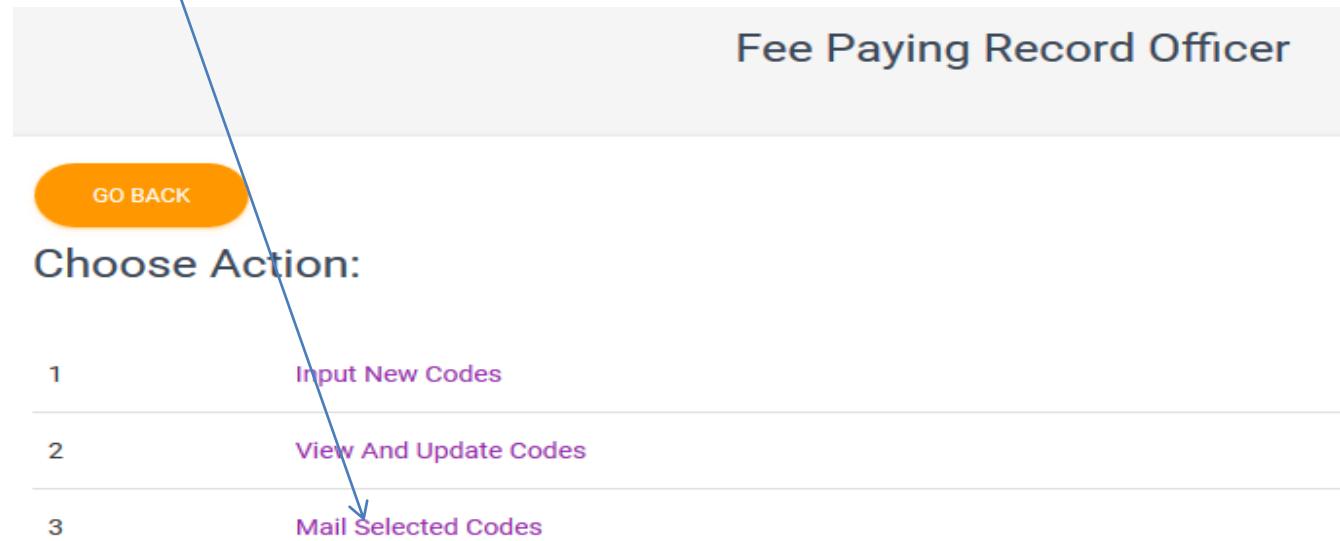
Setting up Records Department- Fee paying Record Officer ctd

- Click on **view and update codes** then **used** and **unused** codes to edit and manage codes.



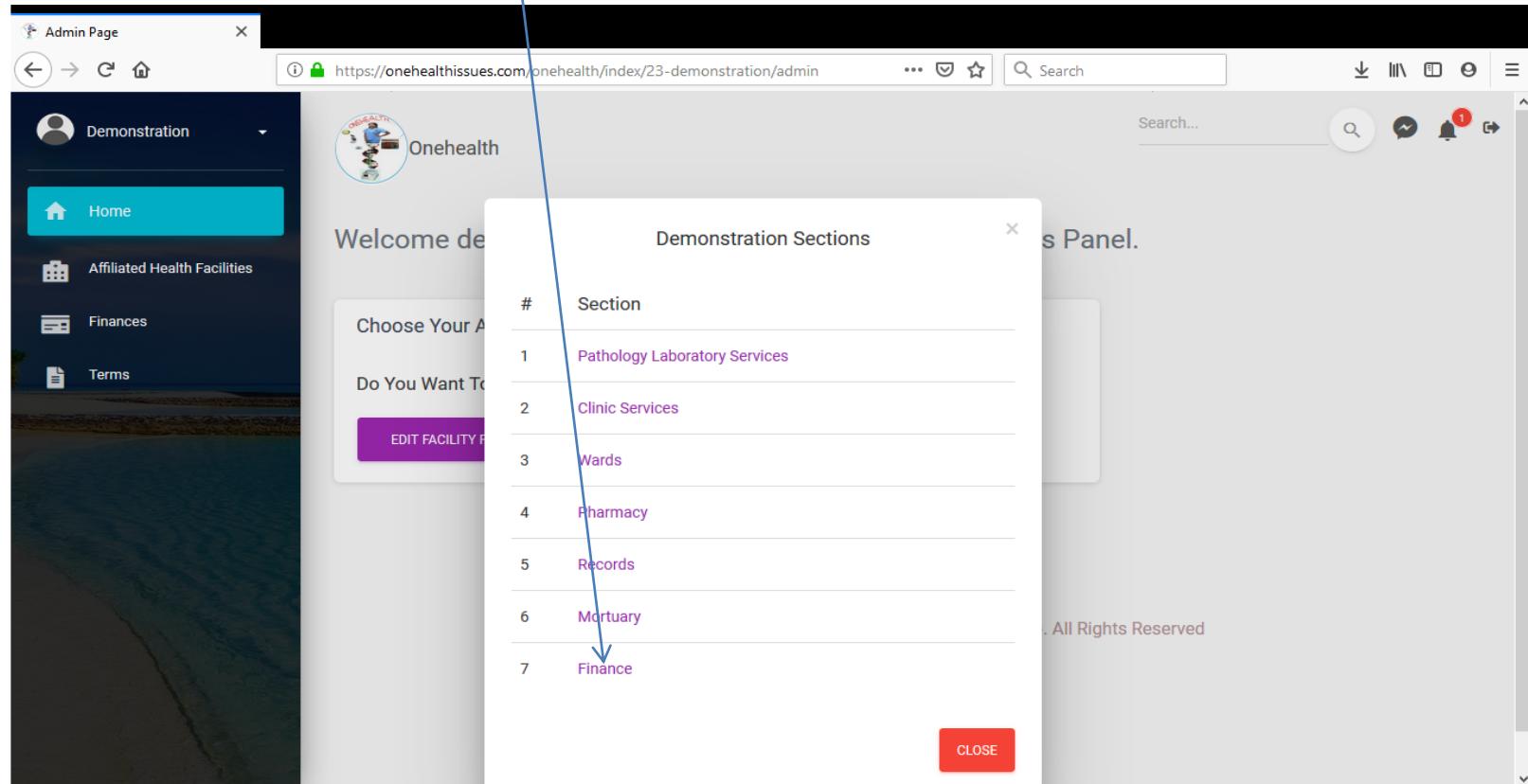
Setting up Records Department- Fee paying Record Officer ctd

- Selected codes like used and unused, codes not performing well can be mailed to insurance or other firms via email by clicking on **mail selected codes**.



Setting up Finance Department

- Click on Finance to proceed



Setting up Finance Department ctd

- Click on **View Sections**
- Add sub-admin and or click on **Igr section**

#	Name	No Of Sub-Admins	Actions
1	Igr Section	No Admin	

- Click on **view section**
- Add Finance officer or click on **Finance officer** to perform functions

Igr Section's Personnel			
#	Name	Personnel	Actions
1	Finance Officer	No Personnel	

Setting up Finance Department – Finance Officer

- This officer collates and writes financial reports. Click on **Perform actions** to proceed

Demonstration

Finance >> Igr Section >> Finance Officer

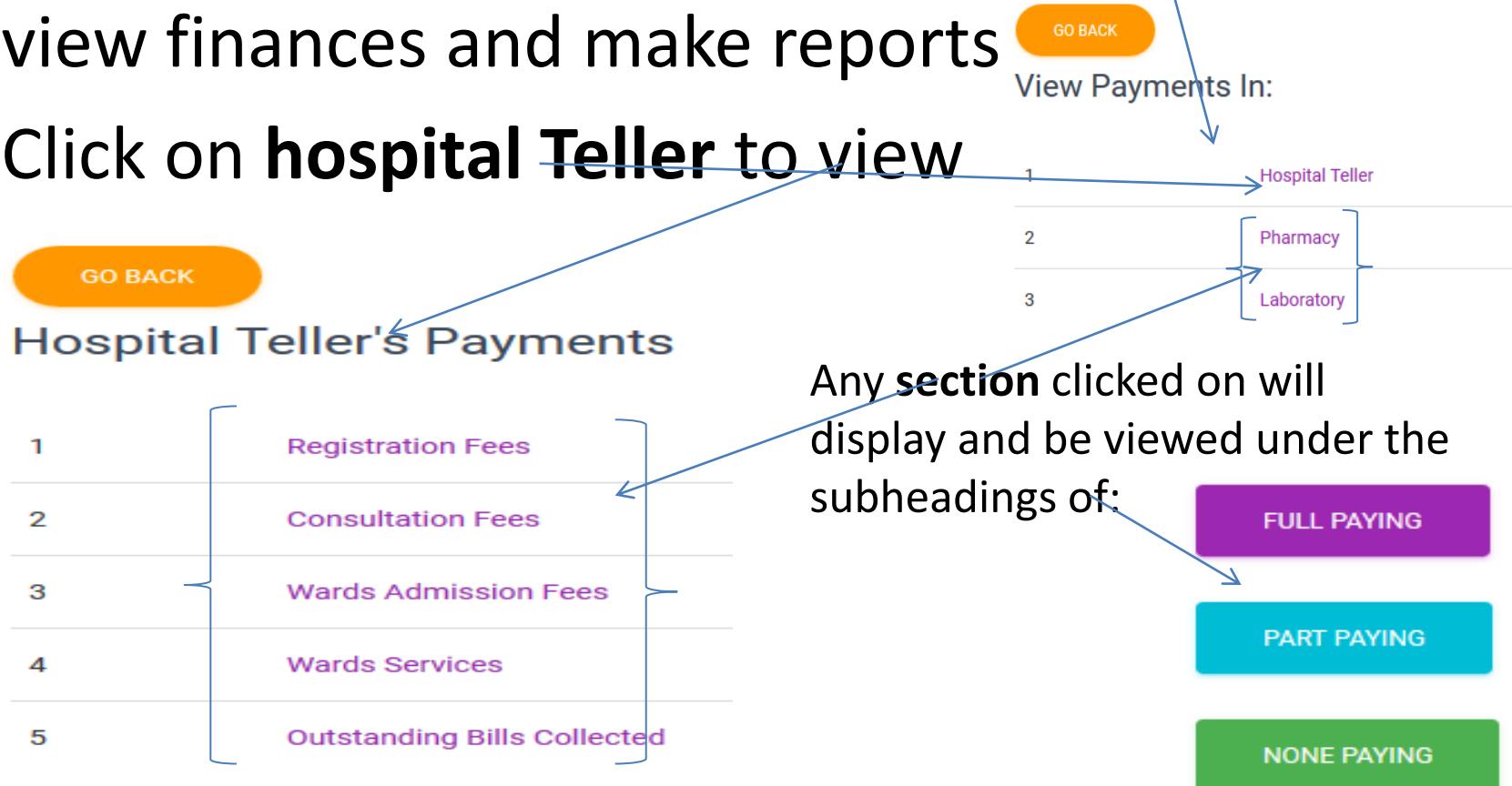
Welcome demonstration

Finance Officer

PERFORM ACTIONS

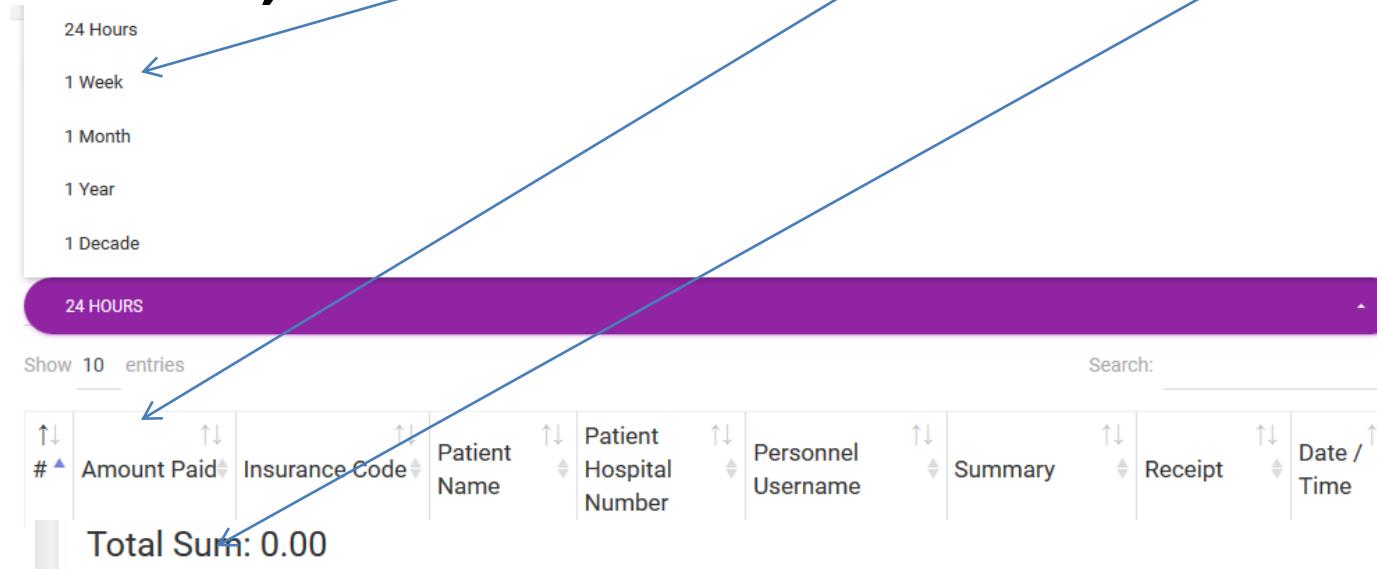
Setting up Finance Department – Finance Officer ctd

- Click on your designated or chosen **section** to view finances and make reports
- Click on **hospital Teller** to view



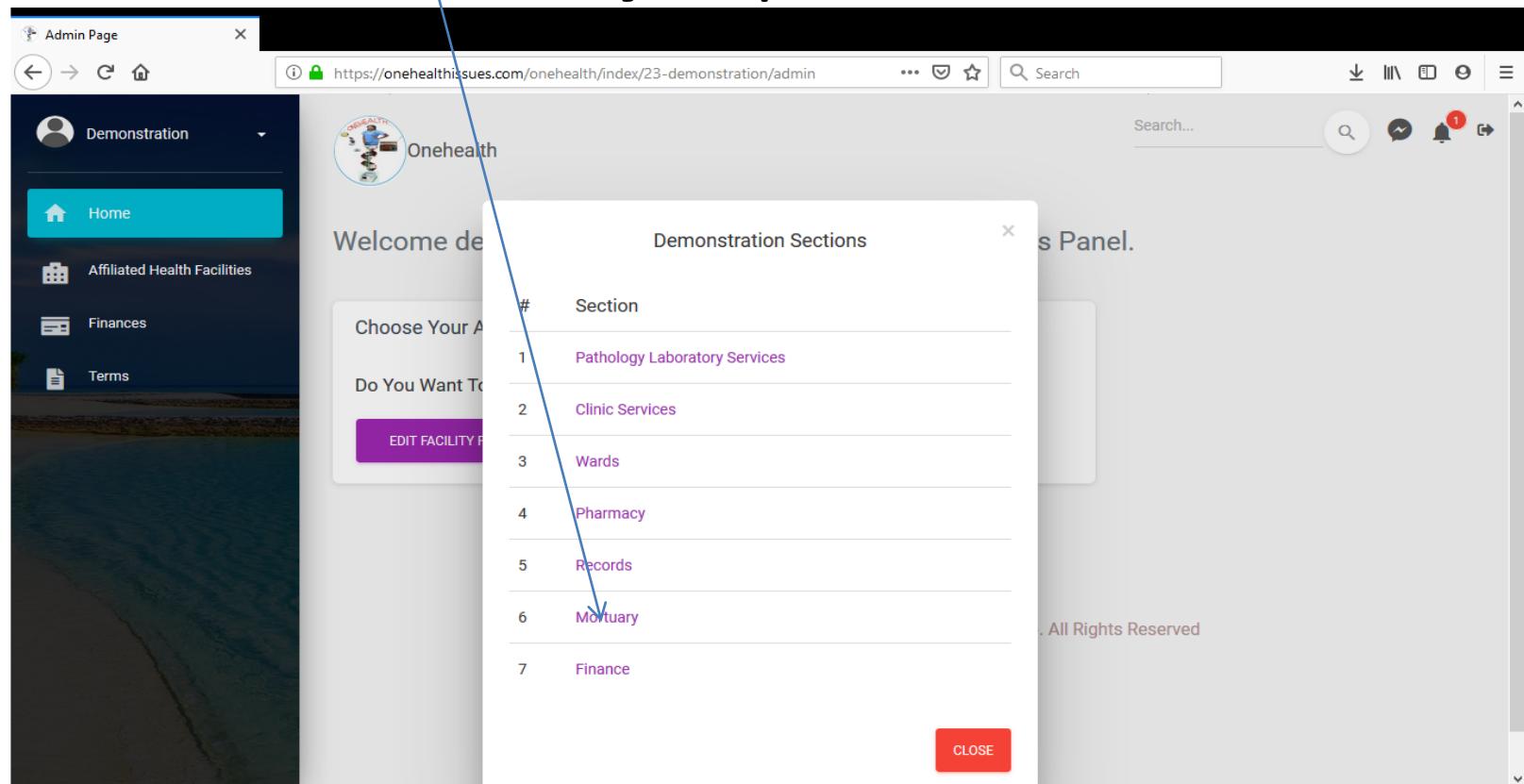
Setting up Finance Department – Finance Officer ctd

- Clicking on any of will display details of Payment, including payments as made in Hours, weeks....decades & sum total



Setting up Mortuary

- Click on Mortuary to proceed



Setting up Mortuary ctd

- Click on **view sections**
- Add sub-admin and or click on **mortuary** to perform functions

[VIEW SECTIONS](#) [EDIT SETTINGS](#)

Mortuary's Sections

#	Name	No Of Sub-Admins	Actions
1	Mortuary	No Admin	

Setting up Mortuary ctd

- Click on **view sections** to proceed
- Add personnel or click on **personnel** to perform function.

EDIT SETTINGS VIEW SECTIONS

Mortuary's Personnel			
#	Name	Personnel	Actions
1	Histopathologist	No Personnel	
2	Mortician	No Personnel	
3	Teller	No Personnel	
4	Records Officer	No Personnel	

Setting up Mortuary – Records officer

- Click on the outlined functions to perform any

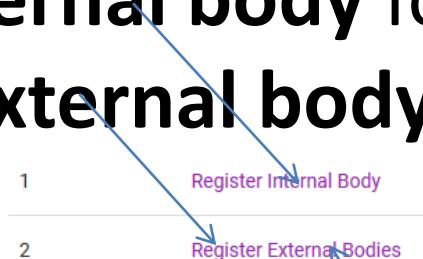
The screenshot shows a software interface titled "Records Officer". At the top right, the title "Records Officer" is displayed. Below it, a section titled "Welcome demonstration" contains the text "Choose Action:". A vertical blue arrow points downwards from the "Records Officer" title towards the list of actions. The list consists of six numbered items, each with a corresponding function name:

- 1 Register Body
- 2 Manage Services
- 3 Request For Services
- 4 Edit Previous External Unlinked Registrations
- 5 View And Edit Previous Registrations
- 6 Print Death Certificates

Number	Action
1	Register Body
2	Manage Services
3	Request For Services
4	Edit Previous External Unlinked Registrations
5	View And Edit Previous Registrations
6	Print Death Certificates

Setting up Mortuary – Records officer ctd

- Click on **Register body** to recruit new body into care.

- Click on **internal body** for bodies from the ward and **external body** for those from outside.

- When clicked on **external body**, click on **linked facility** for bodies using onehealth and **unlinked** for those not yet connected.


Setting up Mortuary – Records officer ctd

- If you click on unlinked facility, fill the body's bio-data.

The screenshot shows a web browser window with a dark sidebar on the left labeled 'Demonstration'. The main content area is titled 'Records Officer' and contains a form titled 'Enter New Body's Data'. The form includes fields for 'Time Of Death' (with a note '*: required'), 'Date Body Was Received' (format dd / mm / yyyy), and 'Referring Dr.'. Below this, there's a section for 'Personal Information' with fields for 'FirstName', 'LastName', and 'Date Of Birth' (format dd / mm / yyyy). There are also fields for 'Age' (with a dropdown menu showing 'Years') and 'Gender' (radio buttons for Female, Male, and N/A, with N/A selected). At the bottom, there are fields for 'Race/Tribe' and 'Nationality'.

Setting up Mortuary – Records officer ctd

- Click on **manage services** to **add** or manage the fixed and rate **services** of the mortuary.

The screenshot shows a user interface for managing mortuary services. On the left, a sidebar lists actions: 1. Register Body, 2. Manage Services (which is selected and highlighted in purple), 3. Request For Services, 4. Edit Previous External Unlinked Registrations, and 5. View And Edit Previous Registrations. A blue arrow points from the 'Manage Services' item in the sidebar to the corresponding link on the page. The main area is titled 'Mortuary Services' with a 'GO BACK' button. It displays a table of services with columns for '#', 'Service Name', 'Service Type', and 'Price'. One entry is shown: '# 1', 'Service Name: Embalment', 'Service Type: Fixed', and 'Price: 30000'. A blue arrow points from the 'Embalment' service name in the table to the same text on the right. Below the table, it says 'Showing 1 to 1 of 1 entries'. At the bottom right, there are navigation buttons: 'PREVIOUS' (disabled), a page number '1' in a purple circle, 'NEXT' (disabled), and a large purple button with a white plus sign '+', which is highlighted with a green arrow.

#	Service Name	Service Type	Price
1	Embalment	Fixed	30000

Setting up Mortuary – Records officer ctd

- Click on **request for services** to select **services** for a body. Click on the **column** to select **services**. You can also **view previous services**. Click on **pay now** to collect the money due for services or **pay later** for hospital teller to collect the money. This is according to your facility policies. Note that payment details will always be traceable to **You**.

The screenshot illustrates the 'Request For Services' process across four main sections:

- Left Sidebar (Choose Action):**
 - 1 Register Body
 - 2 Manage Services
 - 3 Request For Services (highlighted with a purple arrow)
 - 4 Edit Previous External Unlinked Registrations
 - 5 View And Edit Previous Registrations
- Select Body To Request Service:**

GO BACK

Show 10 entries

#	Mortuary Number	First Name	Last Name	Status	Date Of Registration	Time Of Death	Date Received	Referrir
1	2-19	Solomon	Ahmed	External Unlinked Body	1 Aug 2019 06:14:28pm	08/01/2019 6:13 PM	2019-07-30	Konga K
- Choose Action (Top Right):**

Do You Want To?

Pay Now (blue button) **Pay Later** (red button)
- Choose Action (Bottom Right):**

Do You Want To?

Request Services (blue button) **View Previous Requests** (red button)
- Detailed Service Selection Table:**

Showing 1 to 1 of

#	Service Name	Service Type	Price
1	Embalment	Fixed	30000
2	1st 7 days maintenance fee	Fixed	5000
3	After 7 days daily maintenance fee	Rate	1000

Setting up Mortuary – Records officer ctd

- Click on edit previously unlinked registration click on body's column and edit the field to edit bio-data on unlinked bodies as information are available.

Choose Action:

- 1 Register Body
- 2 Manage Services
- 3 Request For Services
- 4 Edit Previous External Unlinked Registrations
- 5 View And Edit Previous Registrations

#	Mortuary Number	First Name	Last Name	Date Of Registration	Time Of Death	Date Received	Referring Dr.
1	2-19	Solomon	Ahmed	1 Aug 2019 06:14:28pm	08/01/2019 6:13 PM	2019-07-30	Konga Koko

Showing 1 to 1 of 1 entries

PREVIOUS 1 NEXT

Edit Body's Data

*: required

Time Of Death: 08/01/2019 6:13 PM

* Date Body Was Received: 30 / 07 / 2019

Referring Dr.: Konga Koko

Personal Information

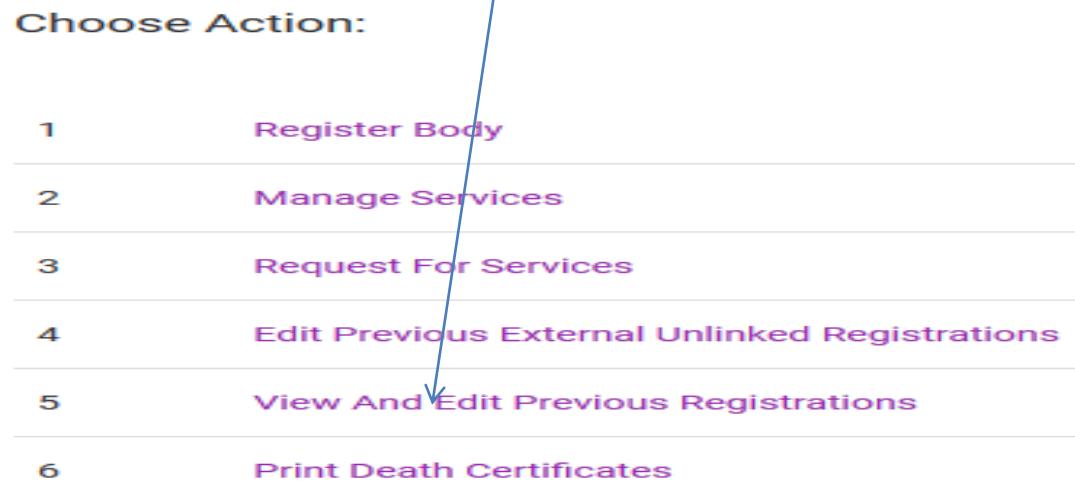
FirstName: Solomon

LastName: Ahmed

Date Of Birth: 29 / 07 / 2019

Setting up Mortuary – Records officer ctd

- Click on **view and edit previous registration** to view and edit other registered bodies. Note that most fields are not editable for medico-legal reasons.



Setting up Mortuary –

- Click on **print Death certificate** to issue one if already authorised by the Pathologist



Demonstration

State : Abia, Nigeria

Date : 2 Aug 2019 02:07:23am

Address : Plot 21, Demonstration Avenue

Death Certificate

This Is To Certify Solomon Ahmed Of Aged 2 Days Whose Death Occured On 08/01/2019 6:13 PM. She Was Until Death Managed By At Home With Hospital Number None. The Body Was Received On 2019-07-30 With Autopsy Done. The Primary Cause Of Death Is: Hypovolaemic Shock And Secondary Cause Of Death Perforated Duodenal Ulcer.

Witnessed My Hand This Day 2 Aug 2019 02:07:23am

Gbega Okimbaloye FWACP, FMCpath



For Demonstration

OneHealth Issues Global Limited

support@onehealthissues.com



Certificate No. dd867aa215a0

Choose Action:

- 1 Register Body
- 2 Manage Services
- 3 Request For Services
- 4 Edit Previous External Unlinked Registrations
- 5 View And Edit Previous Registrations
- 6 Print Death Certificates

Setting up Mortuary – Teller

- Click on clear outstanding payments & mark services paid for as paid and issue receipt as generated.

Welcome demonstration

Choose Action:

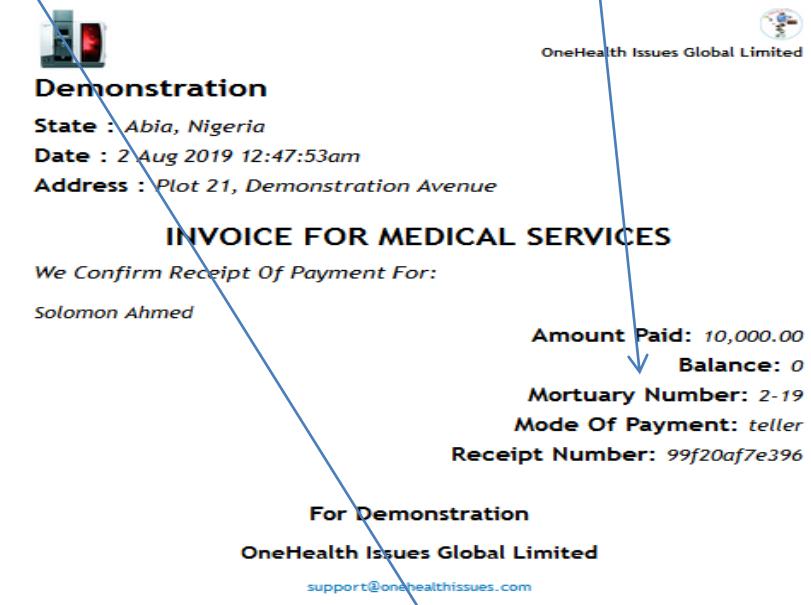
1 Clear Outstanding Payments

GO BACK

All Outstanding Bills

Show 10 entries

#	Personnel Username	Patient Name	Amount Owed	Date ↑↓	Time ↑↓	Reason	Action ↑↓
1	demonstration	Solomon Ahmed	10000	2 Aug 2019	12:17:23am	Request For After 7 days daily maintenance fee Service	<input checked="" type="checkbox"/>
2	demonstration	Solomon Ahmed	5000	2 Aug 2019	12:16:48am	Request For 1st 7 days maintenance fee Service	<input checked="" type="checkbox"/>



Setting up Mortuary – Mortician

- Click on **perform functions.** → **PERFORM FUNCTIONS**
- Then click on the **column** of body to be serviced

#	Mortuary Number	Autopsy Requested By Referring Dr.	First Name	Last Name	Date Of Registration	Time Of Death	Date R
1	2-19	No	Solomon	Ahmed	1 Aug 2019 06:14:28pm	08/01/2019 6:13 PM	2019-07

GO BACK

All Registered Bodies

Show 10 entries

Search:

Showing 1 to 1 of 1 entries

PREVIOUS

1

NEXT

Setting up Mortuary – Mortician ctd

- Click on Daily maintenance to verify or view previously verified daily maintenance on this body.

The screenshot shows a software interface for managing mortuary records. A modal window titled "Choose Action To Be Performed On Solomon Ahmed" is open, listing three options:

#	Option
1	Daily Maintenance
2	Request Autopsy
3	Discharge Body For Burial

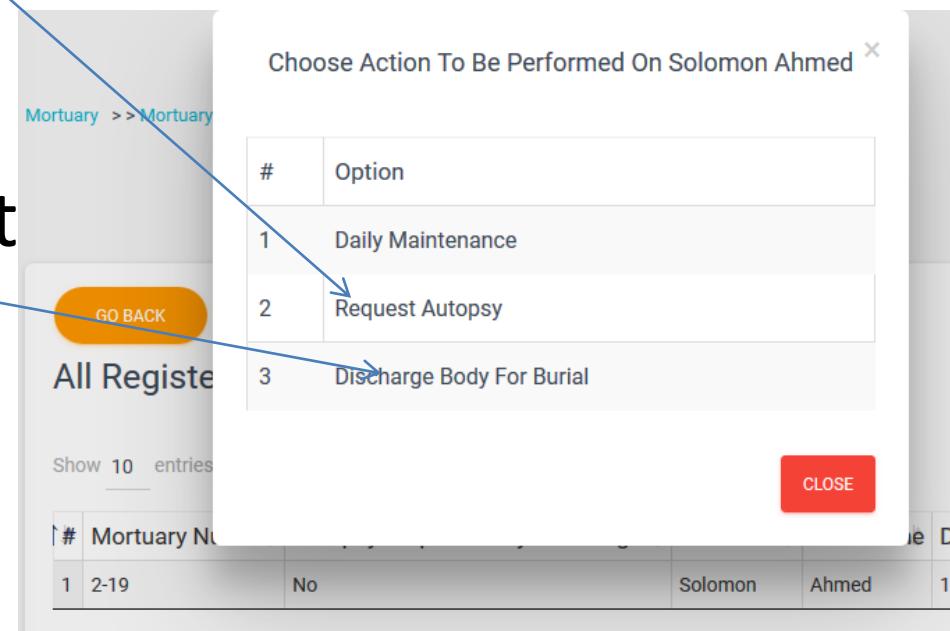
Below the modal, the main interface displays a list of "All Registers" for the body "Solomon Ahmed". The list includes:

#	Mortuary No	Date	Time	Personnel Username
1	2-19	No		Solomon Ahmed

A red arrow points from the "Verify Daily Maintenance" button in the modal to the "Daily Maintenance Records" section at the bottom left of the screen. Another red arrow points from the "View Previously Verified Daily Maintenance" button in the modal to the "Personnel Username" column in the same section.

Setting up Mortuary – Mortician ctd

- Click on **request autopsy** to send request to the pathologist
- Click on **discharge body for burial** to sent Body for final rites.



Setting up Mortuary – Histopathologist

- Click on **perform functions**
- Click on the body's **column** & click on **input autopsy findings** to fill the form ensuring compulsory fields and or **request death certificate** to permit issuance of death certificate.

The screenshot illustrates the process of setting up a mortuary record for a deceased individual named Solomon Ahmed. The interface includes:

- Mortuary Table:** A grid showing details for one body entry (ID 1, Mortuary Number 2-19, First Name Solomon, Last Name Ahmed, Status External Unlinked Body). A blue arrow points from the 'Status' column to the 'Input Autopsy Findings' option in the modal.
- Action Modal:** A pop-up titled "Choose Action To Be Performed On Solomon Ahmed" with two options:
 - # 1 Input Autopsy Findings (highlighted with a blue arrow)
 - # 2 Request Death Certificate
- Organ Weights Panel:** A sidebar showing weights for various organs:
 - Brain: 20
 - Rt. Lung: 40
 - Bdry L enath: (partially visible)
 - Heart: 30
 - Lt. Lung: 10
 - Liver: (partially visible)
- Buttons:** A red "CLOSE" button at the bottom of the modal and a "GO BACK" button on the left side of the main screen.

Setting up Mortuary – Histopathologist's autopsy form format

- Bio-data is carried over

Nationality

State Of Origin

Religion

Occupation

Race

Mobile No

Email

Address

Name Of Next Of Kin

father

Address Of Next Of Kin

Mobile No Of Next Of Kin

0

Username Of Next Of Kin

Relationship Of Next Of Kin

Time Of Death

08/01/2019 6:13 PM

Clinic Name

Doctors Name

Konga Koko

Date Of Registration

1 Aug 2019 06:14:28pm

Hospital Name

28/01/2020

Input Autopsy Findings

Firstname

Solomon

Lastname

Ahmed

Dob

2019-07-29

Age

2

Age Unit

days

Sex

female

Setting up Mortuary – Histopathologist's autopsy form format ctd

- Organ **weight** are recorded and **cause of death** stated

Organ Weights	
Brain: 20	Heart: 30
Rt. Lung: 40	Lt. Lung: 10
Body Length: 55	Liver: 2000
Spleen: 9	Lt Kidney: 12
Rt Kidney: 13	Others: nil
Pathological Anatomical Summary: All Bad	
Secondary Cause Of Death: Perforated duodenal Ulcer	Primary Cause Of Death: Hypovolaemic shock
	External Description: Cool

Setting up Mortuary – Histopathologist's autopsy form format

- Findings on **internal organs** and **clinical notes** are documented

Examination of Internal Organs	
Thoracic, Abdominal and Pelvic Organs In-situ: of Internal Organs	Tongue, Pharynx, Tonsils and Glands: of Internal Organs
Thymus: of Internal Organs	Thyroid: of Internal Organs
Trachea, Bronchi, Lungs and Pleura: of Internal Organs	Heart, Pericardium and Great Vessels: of Internal Organs
Oesophagus, Stomach and Intestines: of Internal Organs	Liver and Gall Bladder: of Internal Organs
Spleen: of Internal Organs	Pancreas: of Internal Organs
Adrenals: of Internal Organs	Kidneys, Ureters and Bladder: of Internal Organs
Uterus, Ovaries Fallopian tubes, Vagina or Prostate/Seminal Vesicles: of Internal Organs	Cranial cavity/Brain: of Internal Organs
Clinical Notes: of Internal Organs	

Setting up Mortuary – Histopathologist's autopsy form format

- Details of consent and identification of body are entered. Salient pictures are uploaded. Assistants and other Drs present are noted.

Consent and Identification of body by

Name: Nobert Brown

Relationship: Son

Address: Ikotun

Other Doctors: Karaka, Forbid

SUBMIT QUERY

Images

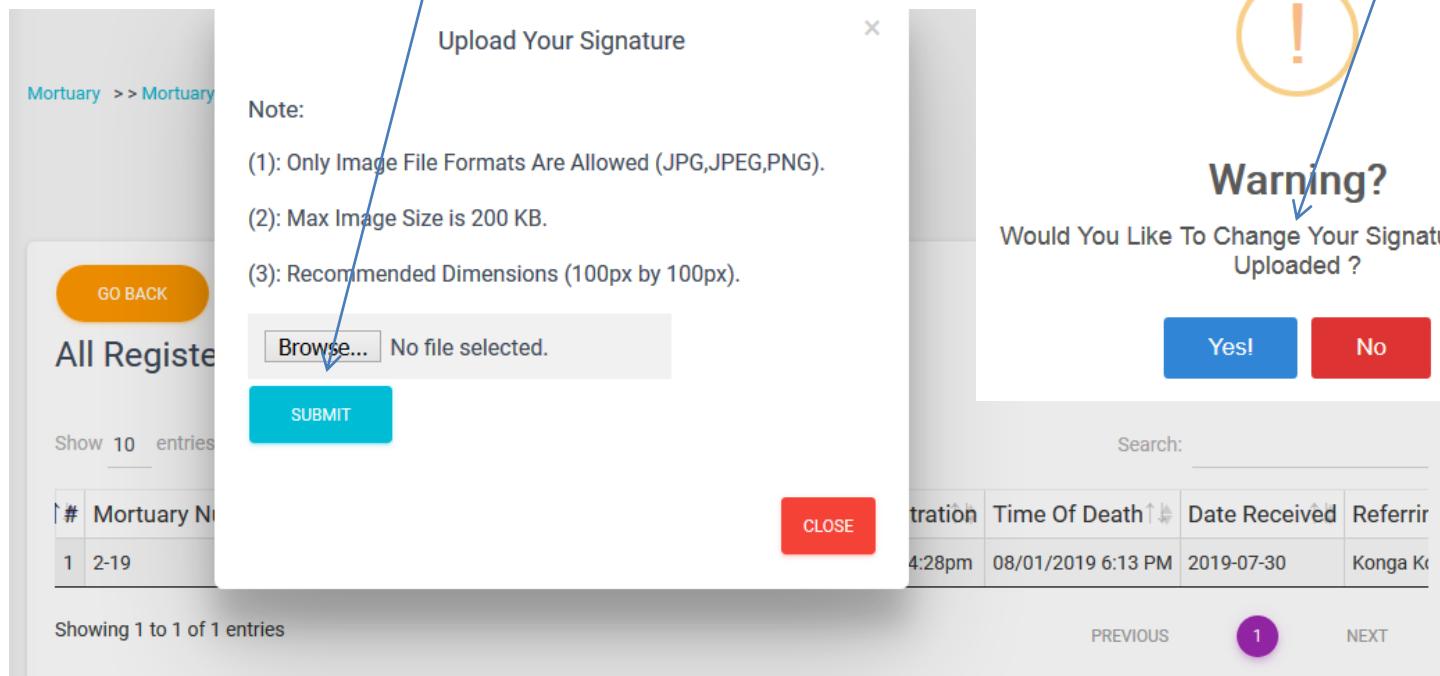
Browse... No files selected.

UPLOAD IMAGES SELECTED

View Previously Uploaded Images

Setting up Mortuary – Histopathologist

- During the first request for death certificate you will be requested to **upload** your signature and this can be **changed**.



Setting up Mortuary – Histopathologist's Death Certificate format

- Death certificate can be printed by you or Record officer.



Demonstration

State : Abia, Nigeria

Date : 2 Aug 2019 02:07:23am

Address : Plot 21, Demonstration Avenue



OneHealth Issues Global Limited

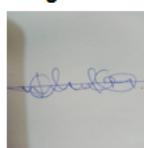
Certificate No. dd867aa215a0

Death Certificate

This Is To Certify Solomon Ahmed Of Aged 2 Days Whose Death Occured On 08/01/2019 6:13 PM. She Was Until Death Managed By At Home With Hospital Number None. The Body Was Received On 2019-07-30 With Autopsy Done. The Primary Cause Of Death Is: Hypovolaemic Shock And Secondary Cause Of Death Perforated Duodenal Ulcer.

Witnessed My Hand This Day 2 Aug 2019 02:07:23am

Gbega Okimbaloye FWACP, FMCpath



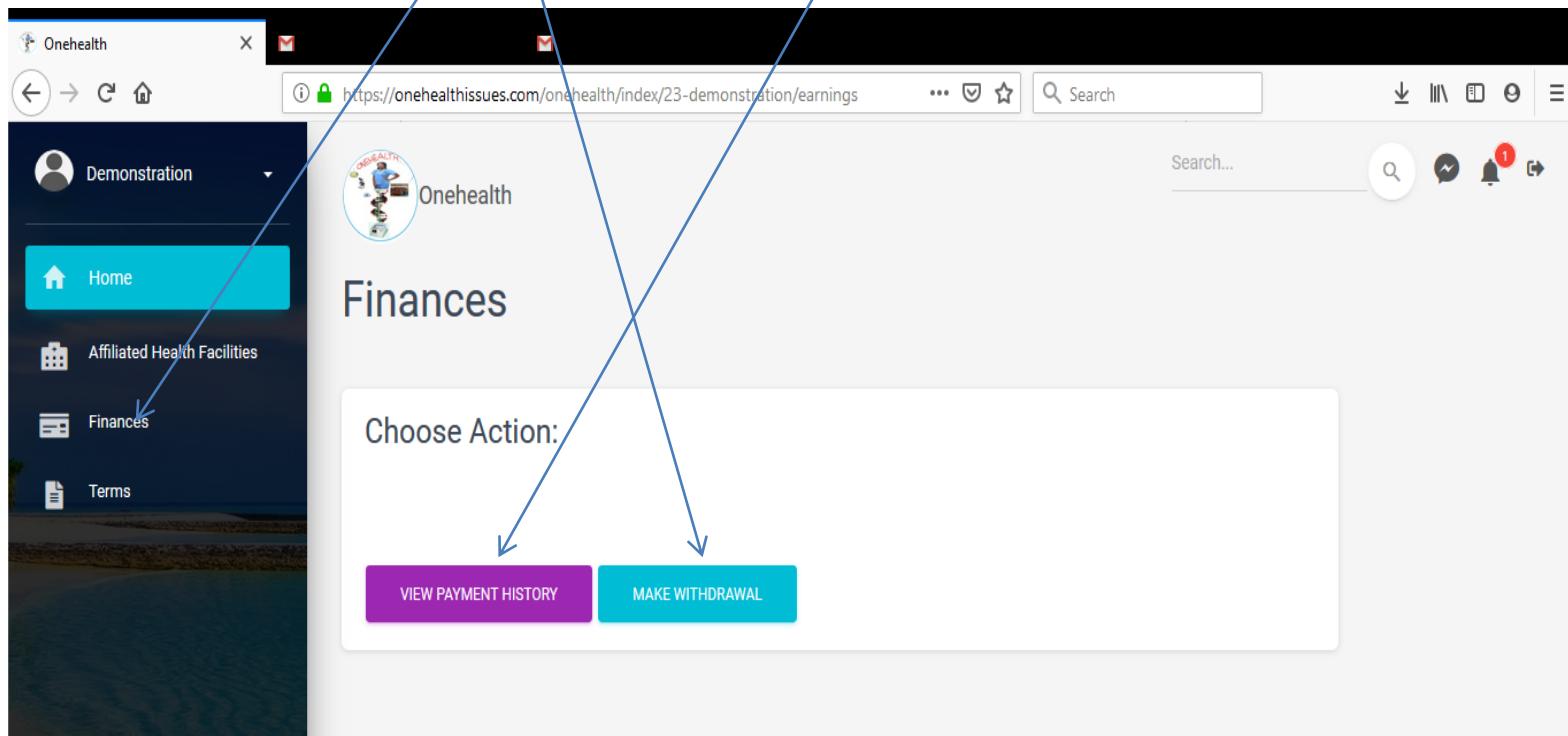
For Demonstration

OneHealth Issues Global Limited

support@onehealthissues.com

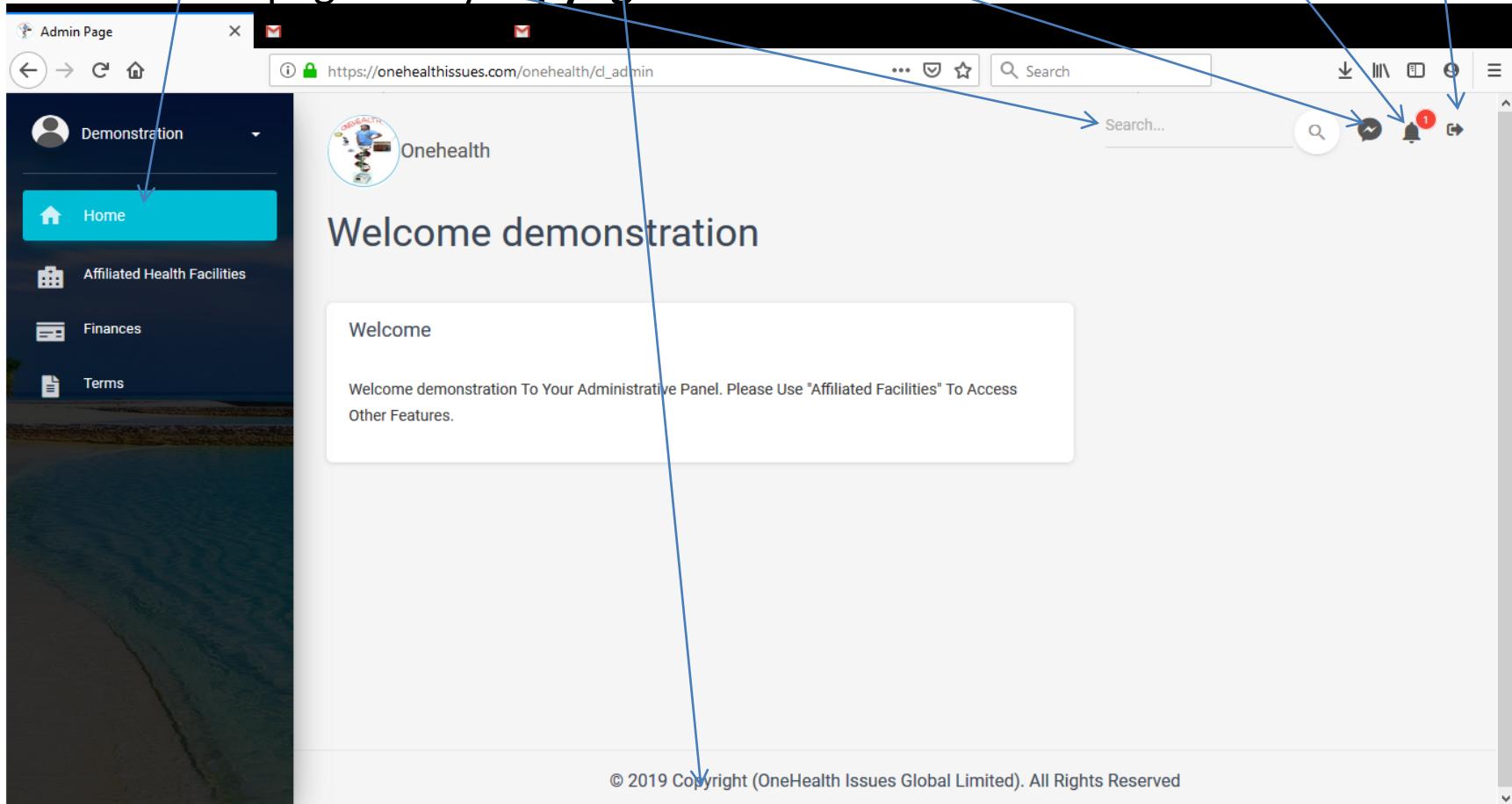
Online payments and finances

- Click on **Finances** to **view online payment history & make withdrawals.**



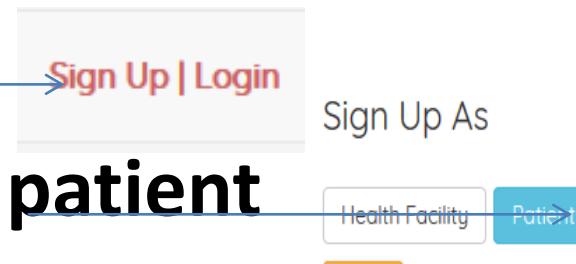
Other features on all platforms

- You can read and send **messages** in real time, check **notifications**, **log out**, **search** for, view, follow and unfollow other users of Onehealth and go back to **Home** page. Obey **copyright Laws**.



Patients' side of the app/ Instructions to patients

- Log unto www.onehealthissues.com
- Click on **sign up**
- Further click on **patient**
- Fill the displayed field
- Click on **Register** after agreeing to **terms**.

A screenshot of a registration form titled "Account". It includes fields for "Enter Email Address" (with a placeholder "info@onehealthissues.com"), "Select Country" (set to "Nigeria (ng)"), "Select State" (set to "Abia"), "Enter Username" (with a placeholder "username"), "Enter Password" (with a placeholder "password"), and a checkbox for "I Agree To Terms And Condition". At the bottom, there is a large blue "Register" button and a smaller "Login Now" button below it. The background features a faint image of a medical professional.

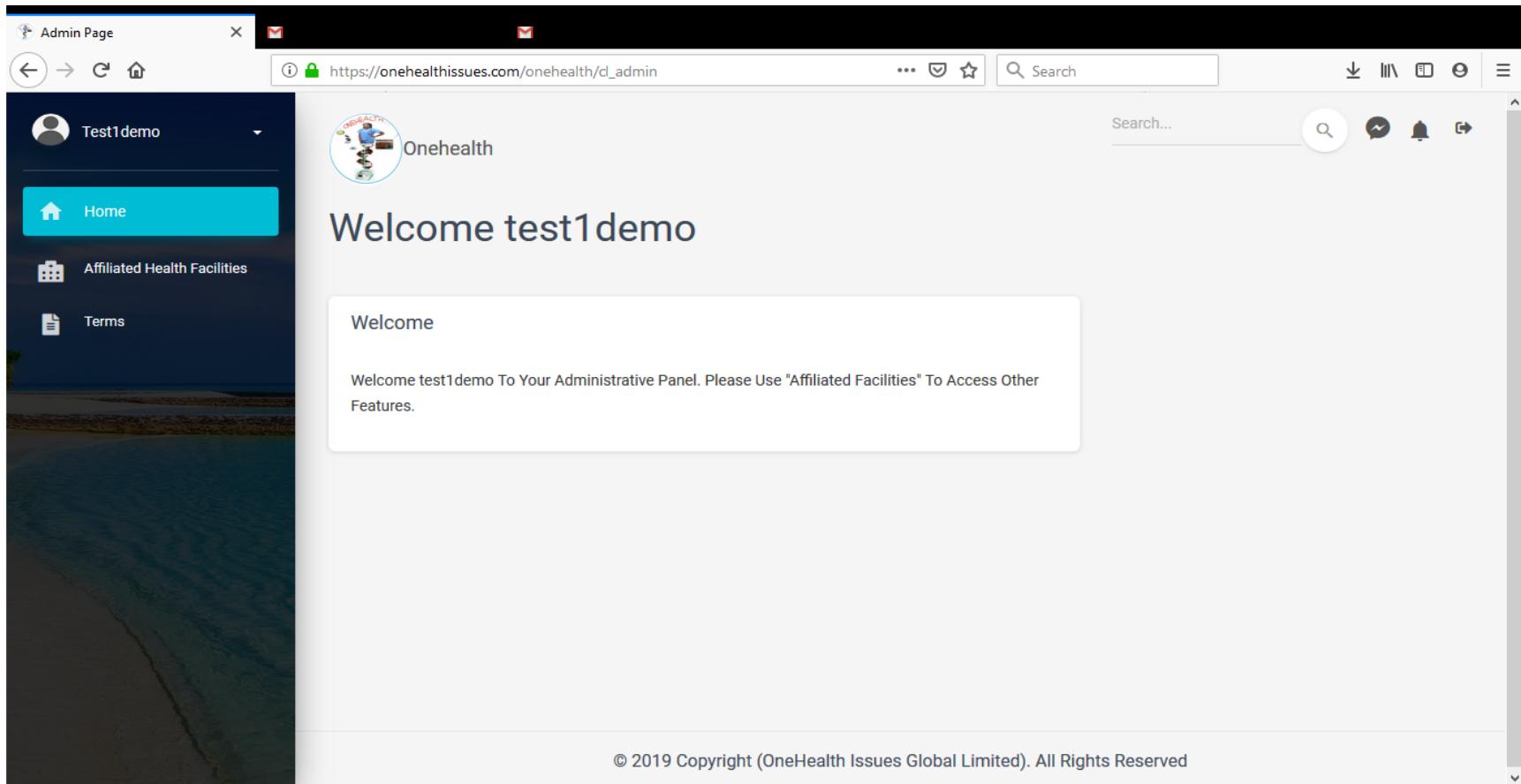
Patients' side of the app/ Instructions to patients ctd

- The email provided will be the mail for resetting of **password**
- The passwords are **case sensitive**
- Ensure you agree **to terms**



Patients' side of the app/ Instructions to patients ctd

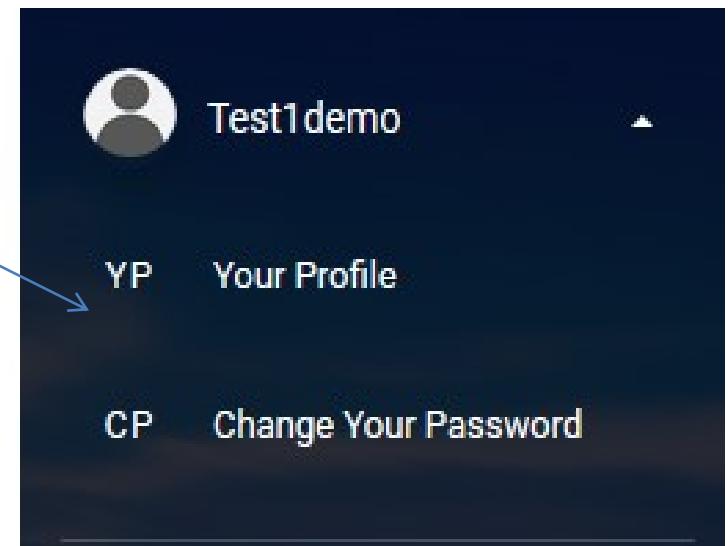
- Wait to be Welcomed into Onehealth!



Secure your password!!!

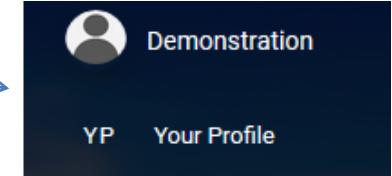
Patients' side of the app/ Instructions to patients ctd

- Click on **drop down** adjacent your username to create, edit personal profile and change password



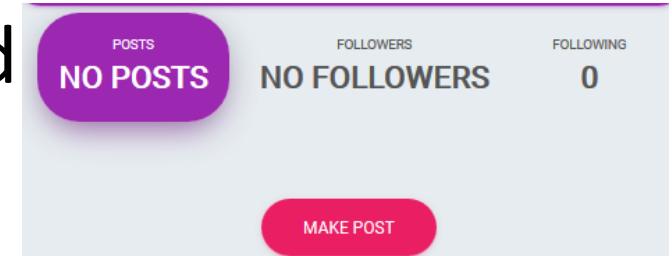
Patients' side of the app/ Instructions to patients ctd

- Click on your profile to Set up personal profile



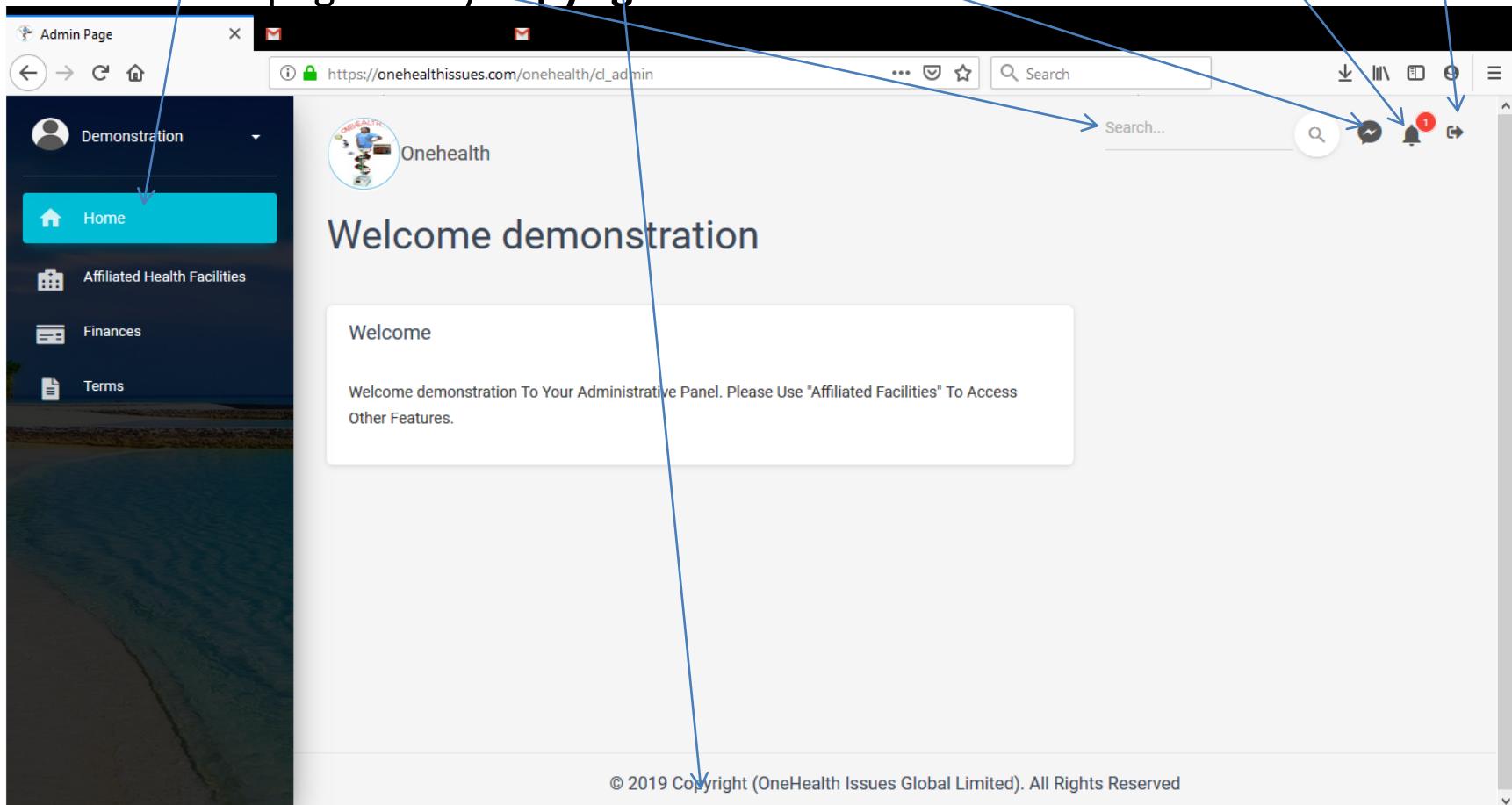
Patients' side of the app/ Instructions to patients ctd

- Click on **Add cover photo** to upload cover photo 
- Click on picture to upload you profile picture 
- Make posts, like and dislike posts, Search for friends and other facilities and follow them just as you can be followed



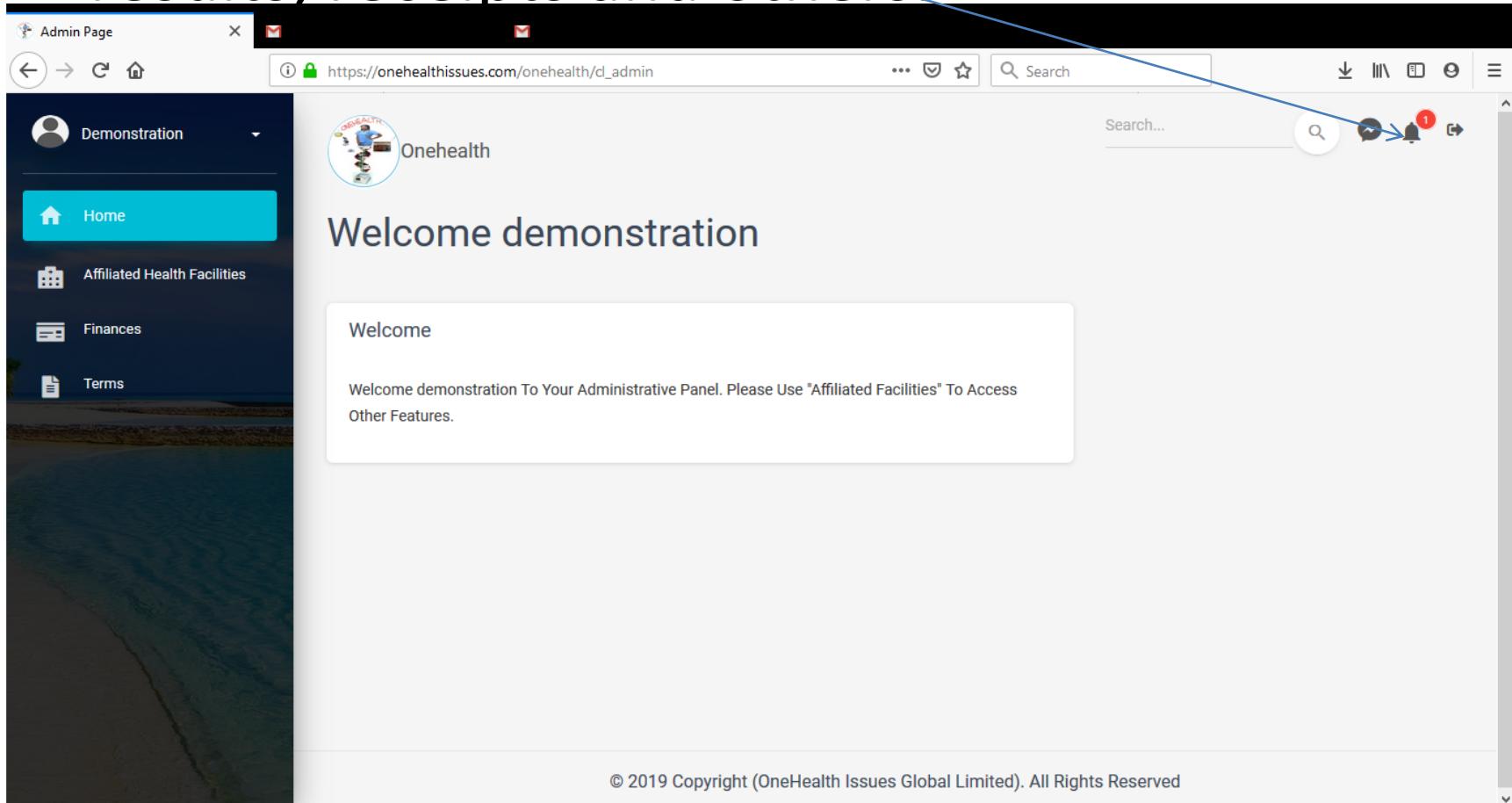
Patients' side of the app/ Instructions to patients ctd

- You can read and send **messages** in real time, check **notifications**, **log out**, **search** for, view, follow and unfollow other users of Onehealth and go back to **Home** page. Obey **copyright Laws**.



Patients' side of the app/ Instructions to patients ctd

- Check **notifications** box for your Laboratory results, receipts and others.



Patients' side of the app/ Instructions to patients ctd

- Search for facilities your choice, register, click on name of facility, click on desired service, select services online and pay online, bank or at facility

The screenshot shows the patient-side application interface. At the top left is a search bar with the placeholder "demonst". To its right are icons for search, messaging, notifications, and sharing. Below the search bar is a button labeled "Demonstration". The main content area has a title "Demonstration" and a subtitle "HOSPITAL". It displays a message "1 Registered" and a green "REGISTER" button. Below this is a purple button with a white cross icon and the text "GET MEDICAL HELP". A footer section lists three items: "1 Access Laboratory Services", "2 Chat With Doctor", and "3 Access Pharmacy Services".

The screenshot shows the search results page titled "Search Results For 'demonstration':". The header includes buttons for "ALL", "HEALTH FACILITIES", "USERS", and "PATIENTS". Below the header, there is a table with one entry:

1.	Demonstration	Abia, Nigeria	Hospital	
Showing 1 to 1 of 1 entries				

Navigation buttons at the bottom include "PREVIOUS", a page number "1", and "NEXT".

Patients' side of the app/ Instructions to patients ctd

- Click on desired service, fill your Bio-data submit & proceed to select services online and pay online, bank or at facility

The diagram illustrates the user flow from various patient services to the final transaction step.

Left Column (Patient Services):

- Access Laboratory Services
- Chat With Doctor
- Access Pharmacy Services

Middle Column (Service Options):

Demonstration

HOSPITAL

1 Registered

REGISTER

We are determined to put smile on the faces of the suffering.

GET MEDICAL HELP

Bottom Center:

SUBMIT QUERY

Right Column (Bio-Data and Transaction):

Enter Your Bio Data

Enter Your Bio Data To Proceed

*: required

Personal Information

* FirstName:

* Date Of Birth: dd / mm / yyyy

* Age:

* Race/Tribe:

* Mobile No:

Top Right Buttons:

SELECT TESTS

CARRY OUT TRANSACTION

Bottom Footer:

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Patients' side of the app/ Instructions to patients ctd

- During test selection, **highlight** on the **Class/Department** of test, **search** for it, check the **box** to select as many, highlight and search another class to add tests from those. When you are done click on **proceed**.

Test1demo

Home

Affiliated Health Facilities

Terms

GO BACK

PROCEED

Select Required Tests

CLINICAL PATHOLOGY MICROBIOLOGY HAEMATOLOGY HISTOPATHOLOGY RADIOLOGY

DNA BASED TESTS HEPATITIS SEROLOGY TESTS IMMUNOHISTOCHEMISTRY COAGULATION TRACE ELEMENTS, VITAMINS AND MICRONUTRIENTS

CLINICAL CHEMISTRY HORMONAL ASSAYS & OTHER CHEMISTRIES THERAPEUTIC MONITORING AND DRUG OF ABUSE

TUMOUR MARKERS/ CANCER DIAGNOSTICS AUTOIMMUNE DIAGNOSTICS ALLERGY DIAGNOSTICS INFECTIOUS DISEASES HAEMATOLOGY

MISCELLANEOUS GROUP

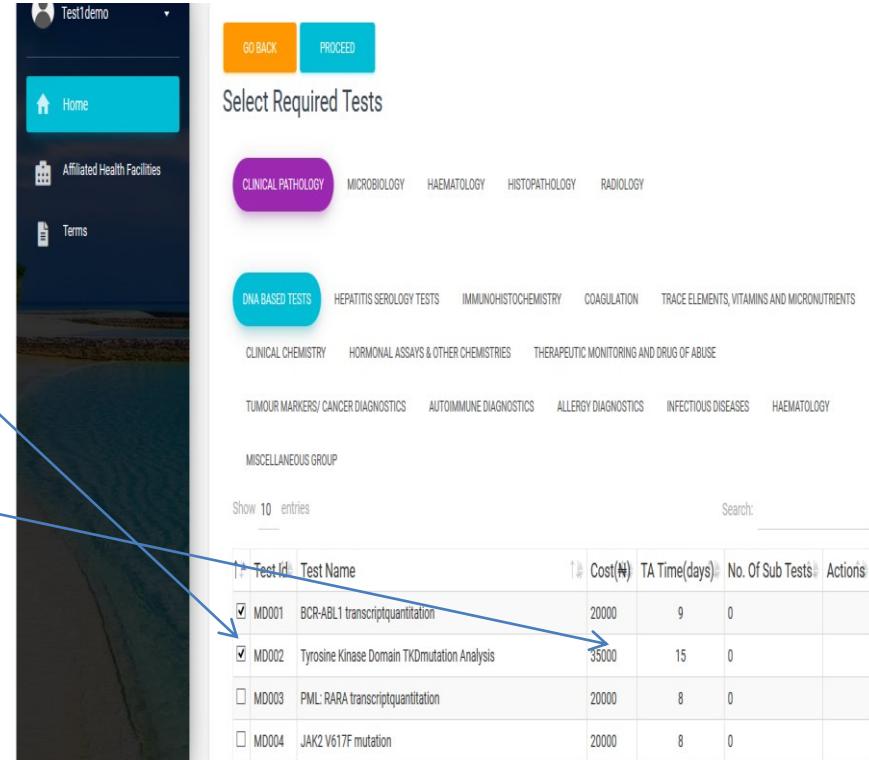
Show 10 entries

Search:

Test Id	Test Name	Cost (₹)	TA Time (days)	No. Of Sub Tests	Actions
MD001	BCR-ABL1 transcriptquantitation	20000	9	0	
MD002	Tyrosine Kinase Domain TKDmutation Analysis	35000	15	0	
MD003	PML: RARA transcriptquantitation	20000	8	0	
MD004	JAK2 V617F mutation	20000	8	0	

Patients' side of the app/ Instructions to patients ctd

- On proceeding, note the **total sum** displayed.
Proceed if you can afford so or cancel.
- When you cancel, you may **uncheck the box** to **deselect test/s**. Note the **amount per test** which can guide the de-selection process.



Continue?
2 tests selected with total sum of ₦15,000.
Do Want To Continue?

Yes, proceed! Cancel

Test1demo

Home

Affiliated Health Facilities

Terms

GO BACK PROCEED

Select Required Tests

CLINICAL PATHOLOGY MICROBIOLOGY HAEMATOLOGY HISTOPATHOLOGY RADIOLOGY

DNA BASED TESTS HEPATITIS SEROLOGY TESTS IMMUNOHISTOCHEMISTRY COAGULATION TRACE ELEMENTS, VITAMINS AND MICRONUTRIENTS

CLINICAL CHEMISTRY HORMONAL ASSAYS & OTHER CHEMISTRIES THERAPEUTIC MONITORING AND DRUG OF ABUSE

TUMOUR MARKERS/ CANCER DIAGNOSTICS AUTOIMMUNE DIAGNOSTICS ALLERGY DIAGNOSTICS INFECTIOUS DISEASES HAEMATOLOGY

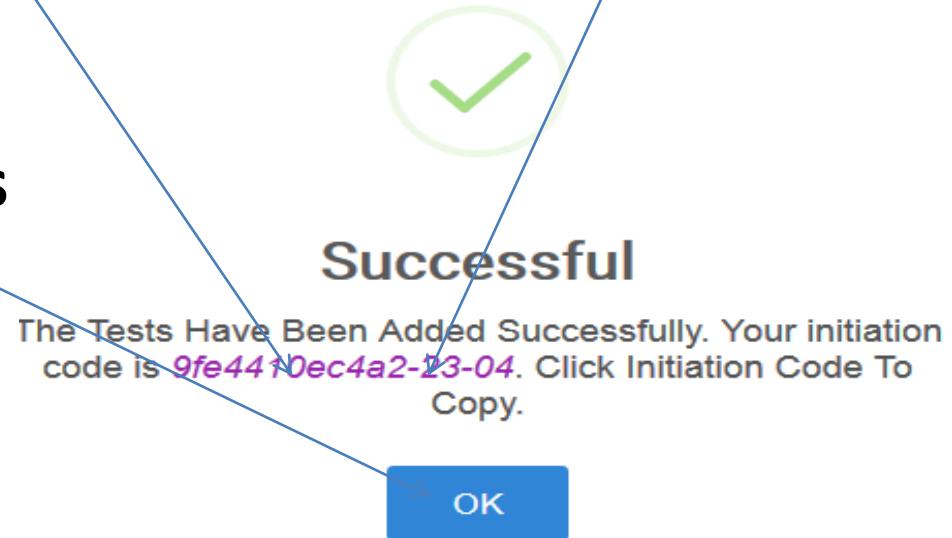
MISCELLANEOUS GROUP

Show 10 entries Search:

#	Test Id	Test Name	Cost(₦)	TA Time(days)	No. Of Sub Tests	Actions
1	MD001	BCR-ABL1 transcriptquantitation	20000	9	0	
2	MD002	Tyrosine Kinase Domain TKDmutation Analysis	35000	15	0	
3	MD003	PML:RARA transcriptquantitation	20000	8	0	
4	MD004	JAK2 V617F mutation	20000	8	0	

Patients' side of the app/ Instructions to patients ctd

- The success notification appears with **initiation code**. Click on the **code** to copy it to your clipboard or copy it out on a paper, noting the case sensitive nature and may be needed at the facility and during payment.
- Click **ok** to finish and go to **transactions**



Patients' side of the app/ Instructions to patients ctd

- Click on **transactions**, input **initiation code** or **recover it**, **proceed to pay**, **confirm** that you want to proceed to payment. Note & save **Healthcare facility address**
- Choose **how to pay** and click on option and pay.

The diagram illustrates the process for patients to manage their transactions and payments. It starts with a 'SELECT TESTS' button, leading to a 'CARRY OUT TRANSACTION' screen. This screen includes fields for 'Enter Initiation Code' and 'Note: Code Is Case Sensitive'. It also features a 'PROCEED' button, a 'CLICK HERE' link for forgotten initiation codes, and a 'GO BACK' button. A modal window displays test details: 'Tests Requested With Initiation Code: 006fbe1b1d21-2-04', a table of selected tests, and a total cost of '₦ 55,000'. The process continues to 'Choose Payment Method', with options for 'ONLINE PAYMENT' and 'PAY IN HEALTH FACILITY'. Finally, a confirmation dialog asks 'Do Want To Continue To Payment?' with 'Yes, proceed!' and 'Cancel' options.

Demon

SELECT TESTS

CARRY OUT TRANSACTION

Note: Code Is Case Sensitive

Enter Initiation Code

PROCEED

Cannot Remember Initiation Code?

CLICK HERE

Choose Payment Method

ONLINE PAYMENT

PAY IN HEALTH FACILITY

PROCEED

GO BACK

Tests Requested With Initiation Code: 006fbe1b1d21-2-04

Show 10 entries

Search:

#	Test Id	Test Name	Sub Dept.	Cost(₦)	TA Time(days)
1	MD001	BCR-ABL1 transcriptquantitation	clinical pathology	20000	9
2	MD002	Tyrosine Kinase Domain TKDmutation Analysis	clinical pathology	35000	15

Showing 1 to 2 of 2 entries

Total Cost Of Tests: ₦ 55,000

PREVIOUS

1

NEXT

Continue?

2 tests selected with total sum of ₦55,000.

Do Want To Continue To Payment?

Yes, proceed!

Cancel

Note: Once Payment Is Completed Please Go To The Facility For Collection Of Sample.

Facility Address: Plot 21, Demonstration Avenue. Please Save It.

Patients' side of the app/ Instructions to patients ctd

- Choose **online payment**, click on it and pay with **card or bank** on Paystack platform

Choose Payment Method

Note: Once Payment Is Completed Please Go To The Facility For Collection Of Sample.

Facility Address: Plot 21, Demonstration Avenue. Please Save It.

ONLINE PAYMENT PAY IN HEALTH FACILITY

The image shows a screenshot of the Paystack payment interface. At the top, there are two buttons: 'Card' and 'Bank'. Below them is a note: 'Enter your card details to pay'. There are fields for 'CARD NUMBER' (0000 0000 0000 0000), 'CARD EXPIRY' (MM / YY), 'CVV' (123), and a 'HELP?' link. A large green button at the bottom right says 'Pay NGN 58,850'. Below the button is a link 'Use a test card'. At the bottom, a security seal indicates 'Secured by paystack'.

info@everightlab.com
Pay **NGN 58,850**

PAY WITH

Card

Bank

TEST

Enter your card details to pay

CARD NUMBER
0000 0000 0000 0000

CARD EXPIRY
MM / YY

CVV
123

HELP?

Pay NGN 58,850

Use a test card

Secured by **paystack**

Patients' side of the app/ Instructions to patients ctd

- Choose **pay in Health facility** by clicking on it and follow the **instructions displayed**.

Pay In Health Facility

GO BACK

Choose Payment Method

Note: Once Payment Is Completed Please Go To The Facility For Collection Of Sample.

Facility Address: Plot 21, Demonstration Avenue. **Please Save It.**

ONLINE PAYMENT PAY IN HEALTH FACILITY

Note: To Pay In Health Facility, Copy Down Your Initiation Code And Proceed To The Health Facility Located At **Plot 21, Demonstration Avenue**. Ask For The Teller And Give Him Your Initiation Code And Complete Payment.

Healthcare facilities that use Onehealth

- You can sign up as Hospital to use all features of the app
- Pharmacy to use the Pharmacy section
- Laboratory to use the Pathology Laboratory services section
- Mortuary to use the mortuary section of the app
- Health check clinic to use the clinic services
- In all patients can locate and transact with all as entities.

Updates on Onehealth

- It is and will continue to be regularly updated to meet the ever evolving needs of patients and their caregivers.

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- 07010519000