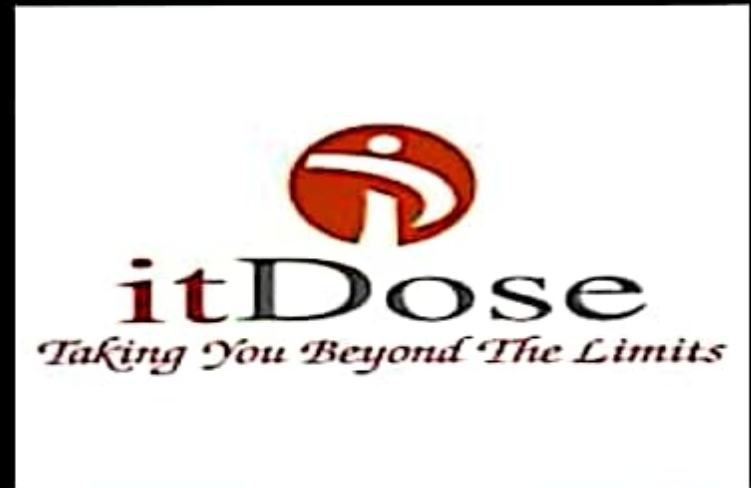


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INTRODUCTION :

LABORATORY INFORMATION SYSTEM VERSION (6.0).

INTRODUCTIONS

LABORATORY INFORMATION SYSTEM

A laboratory information system (LIS) is computer software that processes, stores and manages data from all stages of medical processes and tests.

Physicians and lab technicians use laboratory information systems to coordinate varieties of inpatient and outpatient medical testing, including hematology, chemistry, immunology and microbiology. Basic laboratory information systems commonly have features that manage patient check in, order entry, specimen processing, result entry and patient demographics. An LIS tracks and stores clinical details about a patient during a lab visit and keeps the information stored in its database for future reference. A closely related technology to LIS is a laboratory information management system (LIMS), but there are differences between the two software types. An LIS is a healthcare system that holds clinical data. By comparison, an LIMS can be deployed in healthcare, too, but it is also used in non-medical settings, including in environmental testing laboratories, pharmaceutical laboratories and water treatment plants. An LIMS can be used as a Web tool or installed on a personal computer or device and stores and manages captured data, as well as producing reports from that data.

The electronic data capture process of an LIMS or LIS can reduce time spent and cut errors associated with the transcribing process.

Maintenance of laboratory information systems took on added importance with the introduction of the meaningful use program. The program is overseen by the Centers for Medicare & Medicaid Services and consists of sets of criteria split into stage 1, stage 2 and stage 3. Participating healthcare providers that successfully prove their electronic health record (EHR) systems or EHR modules -- such as an LIS -- satisfy program criteria are eligible for incentive payments. If an LIS is tested and certified to meet meaningful use criteria or other health IT certification standards, it is defined as an EHR module.

Some meaningful use reporting measures that could involve an LIS include the electronic submission of lab test results to public health agencies and the incorporation of clinical lab test results into a certified EHR system.

Content Screen's

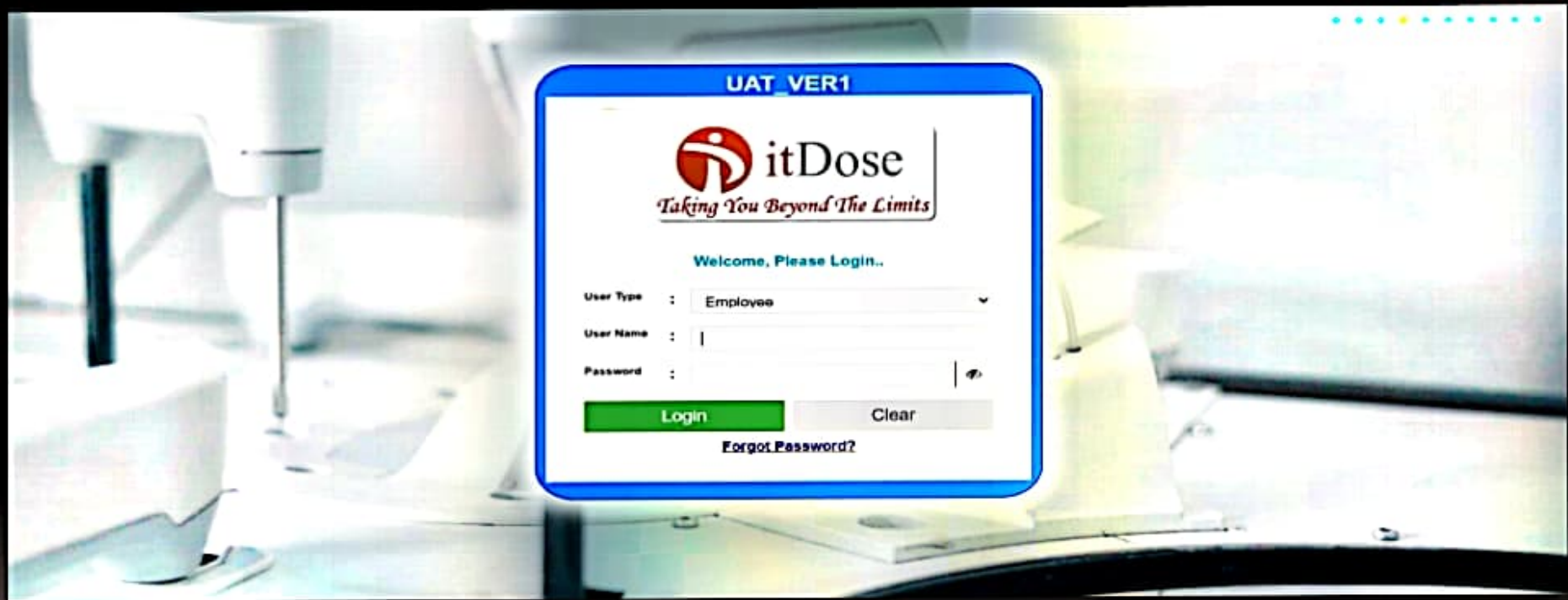
- LOGIN.
- REGISTRATION.
- SAMPLE COLLECTION.
- LABORATORY.
- RESULT ENTRY.
- DISPATCH REPORT.
- LABORATORY MASTER

TABLE OF CONTENTS !

- **Login !**
- **How to patients Registration done !**
- **Discuss the Mandatory Field at the time of registration the patients !**
- **Discuss the various steps about registration patients !**
- **Payments Methods !**
- **Sample collection process !**
- **Sample Receiving process !**
- **Department Receive !**
- **Sample Rejection !**
- **How to patients result entry in the LIS software !**
- **Print the patients reports !**
- **Investigation Manager !**
- **Formula Master !**
- **Investigation Template !**
- **Outsource Lab Investigation Master !**
- **Interpretation !**
- **Package Master !**
- **Add Comments !**

Login

➤ Login means a login and password that allows access to the Service. Sample 1. User-Login means a unique username and associated password provisioned to an identifiable individual to permit them to access the Services.



➤ Login screen allow you to enter and access the module features assign by the administrator.

Role's and Departments.

➤ Have look the role and departments in the below of attached images :



➤ Different Type of roles are arranged by the administer for the employee . After login you would be able to see the particular that are given to you

LABORATORY MASTER

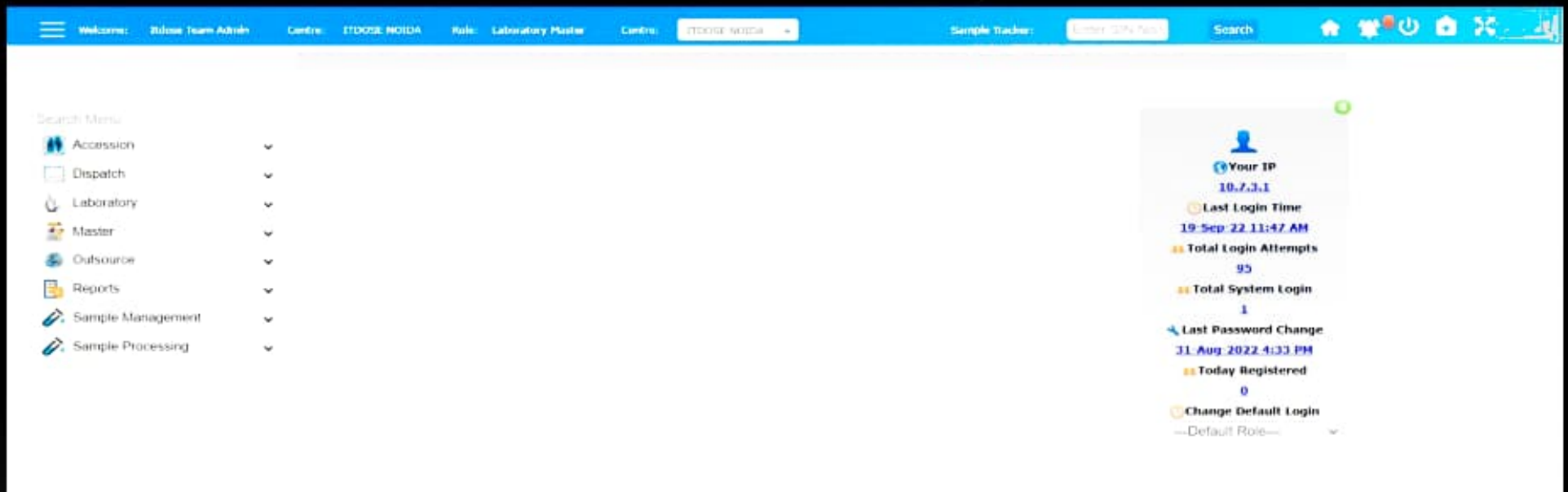
Getting Started

The laboratory menu is used for altering masters related to the lab reporting data. Under the laboratory menu there are several sub menus by the name of

- Investigation Master
- Add Comments
- Antibiotic Master
- Formula Master
- Help Option Master
- Interpretation
- Investigation Template
- Lab Outsource Master
- Lab Observations Comments
- Manage Delivery Days
- Manage Holidays
- Manage Ordering
- Manage_IsNabL
- Organism Master
- Outsource Lab Investigation Master
- Package Master
- Sample Type Master

Laboratory Menu !

➤ The Toolbar on all *LIS* screens contains buttons that give you quick access to common commands. To choose a command, simply click the appropriate button. Following are the buttons included in the toolbar.

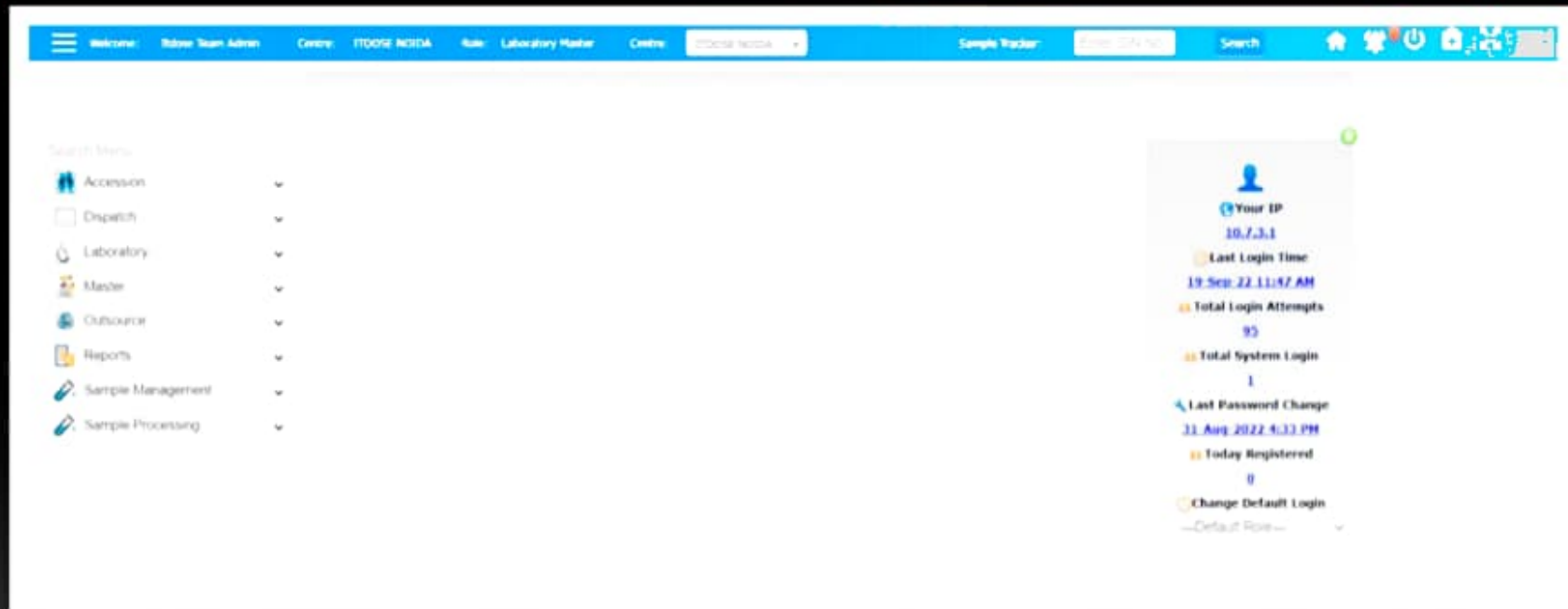


➤ Menu

The Menu control is used to display a menu in an ASP.NET Web page and is often used in combination with a SiteMapDataSource control for navigating a Web site.

Laboratory Sub-Menu !

➤ Sub Menu is menu inside menu that called sub menu.



The screenshot displays a web application interface. At the top, there is a blue navigation bar with the following text: "Welcome: | Role: Team Admin | Centre: ITD002 NCDIA | Role: Laboratory Master | Centre: ITD002 NCDIA". To the right of the navigation bar, there are icons for home, settings, power, and a search bar. Below the navigation bar, there is a "Search Menu" section with a list of menu items, each with a dropdown arrow:

- Accession
- Dispatch
- Laboratory
- Master
- Outsource
- Reports
- Sample Management
- Sample Processing

On the right side of the interface, there is a user profile card. It features a blue profile icon and the following information:

- Your IP: 10.7.3.1
- Last Login Time: 19 Sep 22 11:57 AM
- Total Login Attempts: 95
- Total System Login: 1
- Last Password Change: 11 Aug 2022 4:33 PM
- Today Registered: 0
- Change Default Login
- Default Role: [Dropdown Arrow]

Investigation Master !

➤ Move your cursor over Laboratory and then click on the Investigation Manager, once you click on the investigation Master the below screen will appear.

The screenshot shows the 'Investigation Master' application interface. It includes a top navigation bar with various menu items and a search bar. The main content area is organized into several sections: 'Search Investigations' on the left, 'Investigation Detail' in the center, 'Sample Detail' on the right, and 'Other Detail' on the far right. The 'Investigation Detail' section is populated with data for a specific test, including 'Department: BIOCHEMISTRY', 'Investigation Code: B006', and 'Investigation Short Name: B006'. The 'Sample Detail' section shows 'Sample Option: Sample Not Required' and 'Sample Container: Normal'. The 'Other Detail' section contains several checkboxes, many of which are checked, such as 'IsActive', 'Reporting', and 'Booking'. A 'Save' button is visible at the bottom center of the form.

➤ New Investigation – We can create new test.

➤ Inactive Test – Hide the test and not show the registration time.

➤ Isactive – Show the test.

➤ To add any new observation click on the new investigation check box from the below screen and follow the steps shown below.

Details

➤ Department – Select the any dept.

➤ Test Name - Carona2020

➤ Test Code – 100

➤ Gender – Male, Female, Both

➤ Container Color Code – Red, Blue, Black, White

➤ Type – Sample Required, Sample Not Required, Segregation Required.

➤ Sample Qty – Need to Qty (1ml)

➤ Sample remarks – any remarks

➤ Report Type – Path Numeric (to put the value-10, 20, 11, 22, +ve,-ve)

Path Rich Text (Some text format)

Radiology

- Short Name – Complete Blood Count (CBC, CBC +, CBC 1)
- Auto Consume – NO
 - Investigation Wise
 - Observation Wise
- Billing Category – Routine
 - Special
- Concents Form – A form signed by a patient prior to a medical procedure to confirm that he or she agrees to the procedure and is aware of any risks that might be involved.

Other Detail

- **Reporting**
- **Print Sample Name**
- **Booking**
- **Show Name in Patient Report**
- **Show Name in Analysis Report**
- **Show in Online Report**
- **IsAutoStore**
- **Urgent**
- **Isactive**
- **Print separate**
- **IsOrganism**
- **IsCultureReport**
- **IsMic**
- **Set PRO Target**
- **Wt./Ht/LMP/Blood Group**

- If you want to edit any investigation from the below screen and follow the below steps.
- Search by code or Name the any test

Investigation Master

Manage Investigations

New Investigation InActive test Search By Name Search by Code Type To Search

Test Name :ACID PHOSHATASE PROSTATIC (Short Name : ACID PHOSHATASE PROSTATIC)**

Search Investigations	Investigation Detail	Sample Detail	Other Detail
BIOCHEMISTRY (1,3)-BETA-D-GLUCAN (BOG) ACID PHOSHATASE PROSTATIC ALBUMIN FLUID ALK-1 rearrangement by RT PCR , Lung CATECHOLAMINES BLOOD Cholesterol Body Fluid DACTROCYSTOGRAPHY Demo FLUID CHLORIDE Galactomannan (Aspergillus Antigen), S GALACTOSEMIA CLASSICAL (TRANS/ HEPCIDIN	Department: BIOCHEMISTRY Investigation Name: ACID PHOSHATASE PRO Investigation Code: 7898 InvestigationShortName: ACID PHOSHATASE PROSTY Investigation Type: Investigation Booking For: Both Age Group (In Days): 0 70000 Report Type: Path Numeric Billing Category: M2 AutoConsume : No Test Repeat Alert: Base Rate: 0 Std Rate: 0 SMS ON Alert Required Attachment: Search Attachment <input type="checkbox"/> Address Proof <input type="checkbox"/> Blank Cheque <input type="checkbox"/> Consent Form <input type="checkbox"/> Discount Proof	Sample Option: Sample Required Sample Qty.: 2 ML SERUM Sample Rmk: Logistics Temp. : Sample Container: Normal Sample Type: Search Sample Type <input type="checkbox"/> BLOOD BAG <input type="checkbox"/> ACID <input type="checkbox"/> AIR CULTURE PLATE <input type="checkbox"/> AMNIOTIC FLUID <input type="checkbox"/> ASCITIC FLUID <input type="checkbox"/> BAL <input type="checkbox"/> BLOCK <input type="checkbox"/> Blood Default Sample Type: NA TAT Intimate (Mins): 30 Allow Test Centre Line: No	<input checked="" type="checkbox"/> IsActive <input type="checkbox"/> Reporting <input type="checkbox"/> PrintSampleName <input checked="" type="checkbox"/> Booking <input checked="" type="checkbox"/> Show In Patient Report <input checked="" type="checkbox"/> Show In Analysis Report <input checked="" type="checkbox"/> Show In Online Report <input checked="" type="checkbox"/> Show In RateList <input type="checkbox"/> IsAutoSave <input type="checkbox"/> Urgent <input type="checkbox"/> Print Separate <input type="checkbox"/> IsOrganism <input type="checkbox"/> IsCultureReport <input type="checkbox"/> IsMlc <input checked="" type="checkbox"/> IsOutSource <input checked="" type="checkbox"/> Sample Defined <input type="checkbox"/> IsLMPRequired <input type="checkbox"/> IsQuantity <input checked="" type="checkbox"/> Show In TAT

Save

Observation Test Comment Test Interpretation Help Menu Map Inv To Role Required Fields Concern Form Alias

Details

- **Click on observation button to mapped Observation.**
- **Click the test comment to add comment in the test.**
- **Add interpretation after click the investigation interpretation button.**
- Add investigation lab observation help after click the help menu button
- Map investigation to role after click map investigation to Role button
- Short Name Master .
- Concents form to fill the patients details.
- Alias to add machine name alias.

Observations

➤ Once you click on the observation button the below screen will appear.

The screenshot displays a web application interface for managing observations. At the top, there is a navigation bar with user details: 'Welcome: Itdose Team Admin', 'Centre: ITDOSE NOIDA', 'Role: Laboratory Master', and 'Centre: ITDOSE NOIDA'. A search bar is labeled 'Sample Tracker: Enter SIN No.' with a 'Search' button. The main content area is titled 'Mapped Observation'. It shows 'Current Investigation : ACID PHOSHATASE PROSTATIC' with a link 'Add Abnormal Image'. Below this, 'Map Observation : Acute leukemia- Basic Lineage Characterization - 970' is shown with 'Map Observation' and 'Create New Observation' buttons. A table with the following columns is present: S.No., ID, Observation Name, Prefix, Header, Critical, AMR, Reflex, Comment, Bold, Underline, Print Separate, Help Value Only, Interpretation, Reflex Test, Microscopy, Parent ID, Edit, and Remove. A 'Save Mapping' button is located below the table.

➤ To edit any observation of any investigation select the investigation from the dropdown as shown below.

- Once you select any investigation the observation of the same will load here
- Select the investigation from this dropdown
- Now to edit the observation click on the edit button against the observation

➤ Once you click on the edit button of the corresponding observation the below screen will appear.

Edit Observation Detail

Range for Male Range for Female

Observation Details

Observation Name : Sample Type	<input checked="" type="checkbox"/> Show in Analysis Report
Short Name :	<input checked="" type="checkbox"/> Range for Male & Female both
Suffix :	Centre Name : ABC1 <input type="checkbox"/> For All Centre
<input checked="" type="checkbox"/> Method Name :	Machine : ACLELITE <input checked="" type="checkbox"/> Result to be mandatory
Round Off : 2	Master Gender : Booking for Both
<input type="checkbox"/> Print Separate	Type : Normal
<input checked="" type="checkbox"/> Print Lab Report	<input type="checkbox"/> Show Abnormal Alert <input type="checkbox"/> Show Delta Report
<input type="checkbox"/> Allow Duplicate Booking	

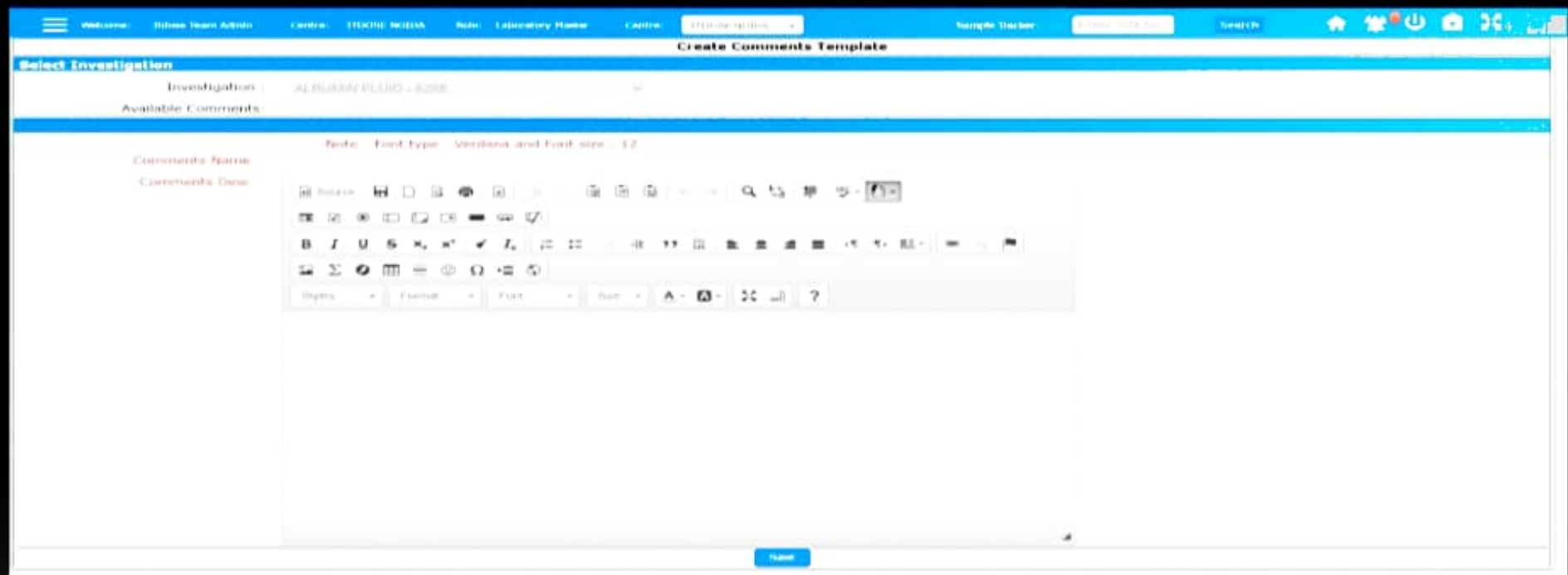
Observation Ranges

S.No.	From Age	To Age	Min. Reading	Max. Reading	Min. Critical	Max. Critical	AutoApp Min	AutoApp Max	AMR Min	AMR Max	Reflex Min	Reflex Max	Unit	Display Reading	Default Reading	C
1	0															

- Click male or female to edit the ranges of male or female.
- Put the desired ranges in these fields
- After editing the desired changes click on the save ranges button to save your information
- Edit the desired changes you want to make against the particular fields.

Investigations Comment

➤ Once you click on the investigation comment button of the corresponding investigation the below screen will appear.



The screenshot shows a web application interface for creating a comment template. At the top, there is a navigation bar with a menu icon, a 'Welcome' message, and user information: 'Ramesh Kumar Admin', 'Centre: TEHRAN NEDMA', and 'Role: Laboratory Manager'. A dropdown menu is open, showing 'CENTRE: NEDMA'. To the right, there is a 'Sample Number' field and a 'Search' button. Below the navigation bar, the main heading is 'Create Comments Template'. Underneath, there is a 'Select Investigation' section with a dropdown menu currently showing 'ALBUKARI FLUID - 8288'. Below this, there is a section for 'Available Comments' with a 'Comments Name' field and a 'Comments Desc' field. The 'Comments Desc' field is currently empty and has a rich text editor toolbar above it. The toolbar includes icons for bold, italic, underline, strikethrough, text color, background color, link, unlink, list, and indent. At the bottom of the form, there is a blue 'Save' button.

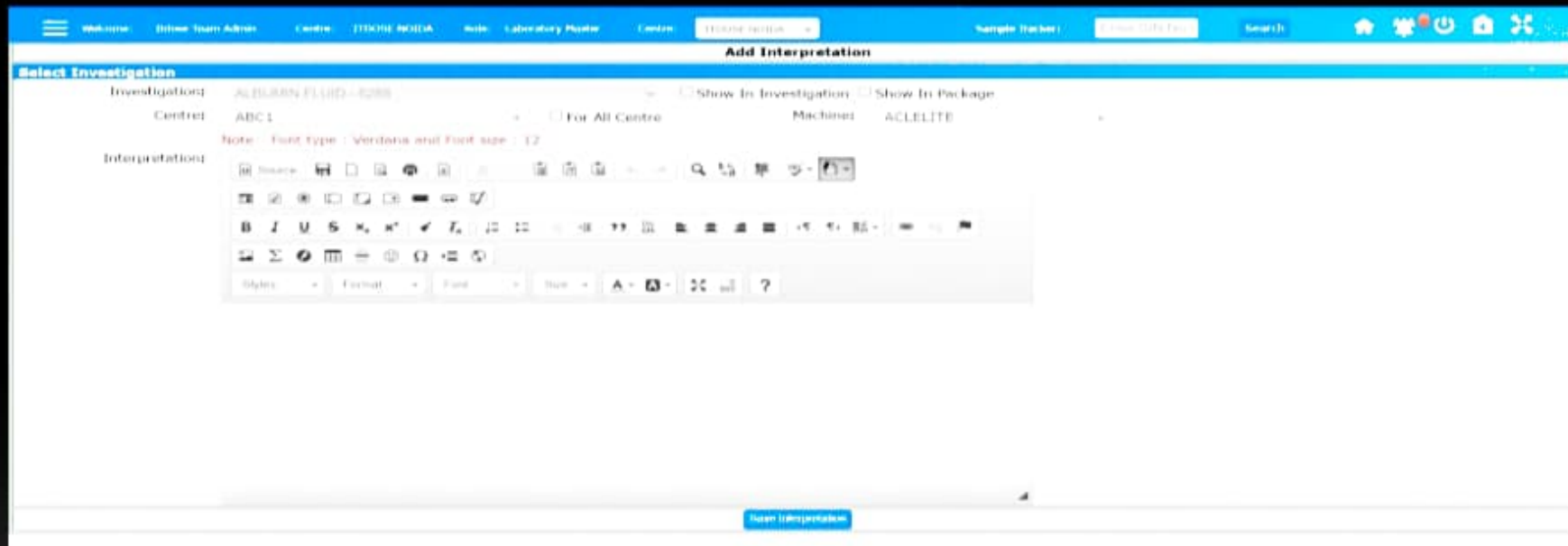
- **Already select the investigation from the dropdown**
- **Enter the comment name**
- **Enter Comment here**
- **Click to save button to add new comment**

Investigation Interpretation

➤ Once you click on the investigation interpretation button of the corresponding investigation the below screen will appear.

There are two type add investigation interpretation

- Observation
- Investigation



The screenshot shows a web application interface for adding an interpretation. At the top, there is a navigation bar with a menu icon, 'Welcome', 'Home Team Admin', 'Centre: ITX001 ACCLIA', 'Role: Laboratory Manager', 'Centre: ITX001 ACCLIA', 'Sample Tracker', and a search bar. Below the navigation bar, the page title is 'Add Interpretation'. The main content area is titled 'Select Investigation' and contains the following fields:

- Investigation:** A dropdown menu with 'ALDURAN FLUID-8288' selected. To its right are checkboxes for 'Show In Investigation' and 'Show In Package'.
- Centre:** A dropdown menu with 'ABC1' selected. To its right is a checkbox for 'For All Centre' and a dropdown menu with 'Machinet' and 'ACCELITE' options.
- Interpretation:** A text area with a rich text editor toolbar. The toolbar includes icons for bold, italic, underline, strikethrough, text color, background color, bulleted list, numbered list, link, unlink, indent, outdent, undo, redo, and a help icon. Below the toolbar are dropdown menus for 'Styles', 'Format', and 'Font', followed by 'Size' and 'Color' options.

At the bottom right of the form, there is a blue button labeled 'Save Interpretation'.

- Select the investigation from the dropdown
- Enter Interpretation
- Click to save button to add new interpretation

Map To Role

- If you want to add a test to a role, then use it
- Once you click on the map investigation to role button of the corresponding investigation the below screen will appear.

Map Investigation to Role

Role List Select All

ALBUMIN FLUID

<input type="checkbox"/> Accounts	<input type="checkbox"/> EDP	<input type="checkbox"/> Front Office	<input type="checkbox"/> Laboratory	<input type="checkbox"/> Radiology
<input type="checkbox"/> DocAccount	<input type="checkbox"/> HISTOPATHOLOGY	<input type="checkbox"/> SAMPLE Collection	<input type="checkbox"/> Laboratory Master	<input type="checkbox"/> Administrator
<input type="checkbox"/> PCC	<input type="checkbox"/> MobileApp	<input type="checkbox"/> Store	<input type="checkbox"/> LAB USERS	<input type="checkbox"/> Customer Care
<input type="checkbox"/> REPORTS DISPATCH	<input type="checkbox"/> PUP	<input type="checkbox"/> Sales	<input type="checkbox"/> SalesAdmin	<input type="checkbox"/> Report
<input type="checkbox"/> TICKETING	<input type="checkbox"/> Home Collection	<input type="checkbox"/> PETTY CASH ADMIN	<input type="checkbox"/> PETTY CASH CENTRE	<input type="checkbox"/> CC CLIENT
<input type="checkbox"/> FC CLIENT	<input type="checkbox"/> B2B CLIENT	<input type="checkbox"/> CYTOGENETICS	<input type="checkbox"/> OPD CONSULTATION	

Save

- Click to save button to map investigation to role
- Select check box to map investigation to role

Formula Master

- Formula master is used to set a formula. There are two bottom show:
 - Left and right
 - Left- Calculate the formula
 - Right- Modified the formula
- Move your cursor over Laboratory and then click on the Formula Master link, once you click on the Formula Master link the below screen will appear

The screenshot displays the 'Formula Creation' interface within a laboratory information system. The top navigation bar includes a home icon, a notification bell, a power icon, a lock icon, and a search icon. The main header shows the user's role as 'Laboratory Master' and the current center as 'ITDOSE MOIDA'. The 'Investigation' dropdown is set to '17 ALPHA HYDROXY PROGESTERONE'. Below this, the 'Privilege Detail' section is active, showing 'Observations' for '17 Alpha hydroxyprogesterone#192'. The central workspace is divided into two panes: a left pane for calculation and a right pane for modification. A 'LEFT' button is positioned above the left pane, and a 'RIGHT' button is positioned above the right pane. At the bottom of the interface, there are 'Save' and 'Delete' buttons.

Help Option Master

Move your cursor on laboratory and then click on the Investigation Help Option, once you click on the Investigation Help Option the below screen will appear.

Why do we do use?

If you want to bring negative and positive by default inside an observation, then use it.

The screenshot shows a web application interface for "Investigation Lab Observation Help". At the top, there is a navigation bar with a menu icon, user information (Welcome, Ibtisam Team Admin), center information (Centre: ITDOP& ROSDA, Role: Laboratory Pharmacist, Centre: ITDOP& ROSDA), and various utility buttons (Balance Amt, Sample Tracker, Enter City Loc, Search, Home, Logout, Power, Refresh, Print, and a language icon). Below the navigation bar is a header "Investigation Lab Observation Help". The main content area is titled "Select Observation" and contains three dropdown menus: "Investigation" (selected: (1,3)-BETA-D-GLUCAN (BDG) - 7965), "Observation" (selected: (1,3)-BETA-D-GLUCAN (BDG)), and "Help" (selected: -). Below the "Help" dropdown is a list of help options: +, ++, +++, 1, and 10. To the right of the list is a "Detail:" button. At the bottom of the form are three buttons: "Map", "Add New Help", and "Edit Help". Below the form is a section titled "All Observation".

- Add new help menu
- Edit Help menu
- Select the investigation from this dropdown
- Then select the observation for which you want to add an Help Option
- Now select the desired Help Option from the list below
- After selecting the desired Help now click on the Map button to save the Help Option

Lab Outsource Master

➤ Outsourcing is a go-to solution for the laboratories where they can forward the Patient Samples to tie-up labs when the necessary facilities/equipment's to perform certain high-end tests are absent with them. This greatly helps in retaining their patient footfall in spite of missing facilities. The test results can then be obtained from the Main lab and presented to practitioners/patients under their very own brand name, thus completely concealing the loss of Patients.

S.No.	Lab Name	Address	Phone No.	Mobile No.	Contact Person	Email ID	Active	Update	Remark	Select
1	Dr. LAL PATH LAB						Yes			Select
2	Kok						Yes	Name		Select
3	Metrogita						Yes			Select
4	Sh Ganu Lab						Yes			Select
5	ABC	gulu		1234567890 abc			Yes			Select
6	yoda						Yes			Select
7	G DUMRI						Yes			Select
8	Outsource Lab						Yes			Select
9	mohak						Yes			Select
10	Ravi						Yes			Select
11	max lab	s/jgtdwffj					Yes			Select
12	Gajender path pro						Yes			Select
13	ARCO						Yes			Select

The above fig. show the menu check-
Check means tie-up labs.

How it's work !

HOW IT WORKS?

Every time there is an Outsourcing done by a lab to the Main lab, the type of Sample, Sampling Status and Report Status shall be tracked and maintained on Lal Path Outsourcing. As the Main lab completes Sample Testing, the Reports shall be fetched on Lal Path and the Outsourced labs may produce the final Report in their Brand Template. As far as the commercials are concerned, there are simplified Prepaid and Postpaid payment methods for the labs to pay out to the Main labs.

Step of outsource

Registration → sample collection → sample receive
Laboratory → result entry → Outsource lab sample

Package Master !

Move your cursor over Laboratory and then click on the Package Master, once you click on the Package Master the below screen will appear

The screenshot displays the 'Package Manager' web application. At the top, there is a navigation bar with 'Welcome', 'Home', 'System Admin', 'Centre: ITCOR, NCDIA', 'Role: Laboratory Master', 'Centre: ITCOR, NCDIA', 'Sample Tracker', 'Enter SIP No.', and 'Search'. Below this, the 'Package Manager' title is centered. The main content area is divided into two sections: 'Package Detail' and 'Investigation Details'. The 'Package Detail' section has two radio buttons: 'New Package' (selected) and 'In Active'. It features a table titled 'Avail Package' with columns for 'Sl. No.', 'Package Name', 'Status', and 'Action'. The table lists 22 packages, including 'GENITELY PROFILE II', 'Ectopy Panel (New)', 'HEPATITIS B PROFILE', 'Lab Package II with Vitamins', 'POLYCYSTIC OVARIAN SYNDROME PANEL 3', 'ADVANCED ANTE-NATAL PANEL', 'Silver + Health Checkup Male (HI)', 'Early Pregnancy Probe', '1mg Basic Health Screening', '1mg Basic Health Package', 'CALCULATED PROFILE', 'HEALTHY WOMEN PACKAGE', 'GENERAL UTI ZEN PANEL (FEMALE)', 'LIFE LINE PHYSICIAN', 'BASIC HEALTH CHECK PACKAGE', 'Cervix Profile (Rap)', 'RUCCHE PANEL - I', 'ANTHROPANAL - BASIC', 'CALC INVESTIGATIONS', 'Lab Package - (Rap)', and 'CHARACTER PROFILE'. To the right of the table is a 'Description' form with fields for 'Name', 'From Age (In Days)', 'To Age (In Days)', 'Gender', 'Code', and 'Base Rate'. Below these fields are checkboxes for 'Is Active' and 'Show In Report'. The 'Investigation Details' section contains two dropdown menus: 'Investigation' and 'Package', both currently set to 'Select an Option'. A 'Save Package Ordering' button is located at the bottom left of the package list.

Sl. No.	Package Name	Status	Action
1	GENITELY PROFILE II	On	✕
2	Ectopy Panel (New)	On	✕
3	HEPATITIS B PROFILE	On	✕
4	Lab Package II with Vitamins	On	✕
5	POLYCYSTIC OVARIAN SYNDROME PANEL 3	On	✕
6	ADVANCED ANTE-NATAL PANEL	On	✕
7	Silver + Health Checkup Male (HI)	On	✕
8	Early Pregnancy Probe	On	✕
9	1mg Basic Health Screening	On	✕
10	1mg Basic Health Package	On	✕
11	CALCULATED PROFILE	On	✕
12	HEALTHY WOMEN PACKAGE	On	✕
13	GENERAL UTI ZEN PANEL (FEMALE)	On	✕
14	LIFE LINE PHYSICIAN	On	✕
15	BASIC HEALTH CHECK PACKAGE	On	✕
16	Cervix Profile (Rap)	On	✕
17	RUCCHE PANEL - I	On	✕
18	ANTHROPANAL - BASIC	On	✕
19	CALC INVESTIGATIONS	On	✕
20	Lab Package - (Rap)	On	✕
21	CHARACTER PROFILE - I	On	✕

- Edit checkbox is for Add or Remove the
- Save Package
- Select Package from dropdown
- To add package click on Add Package
- To Add Investigation Click on Add investigation
- Create new package

Manage isNABL !

- When the Lab becomes old IsNabl gives a certificate for the particular test of that lab. And the certificate on which you print your logo and star (*).

Welcome: Itdose Team Admin Centre: ITDOSE NOIDA Role: Laboratory Master Centre: ITDOSE NOIDA Sample Tracker: Enter SIN No. Search

Search criteria

Business Zone : State : City : Type :

Centre: Category: SubCategory: ALLERGY TEST REPORT

Test Name: Search By Name: By First Name In Between

Upload Logo : No file chosen

S.No	Sub category	Item Name	DayType
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THANKS FOR WATCHING

➤ Thank you for watching this presentation, I hope all your doubts have been clarified, Thanks again for your patience.

Have a good life
Thanks & Regards
Sudhanshu Bharti
(ITDOSE infosystem)