GeneXpert (10C)

External Quality Assurance

User Manual

Registration Process for Lab
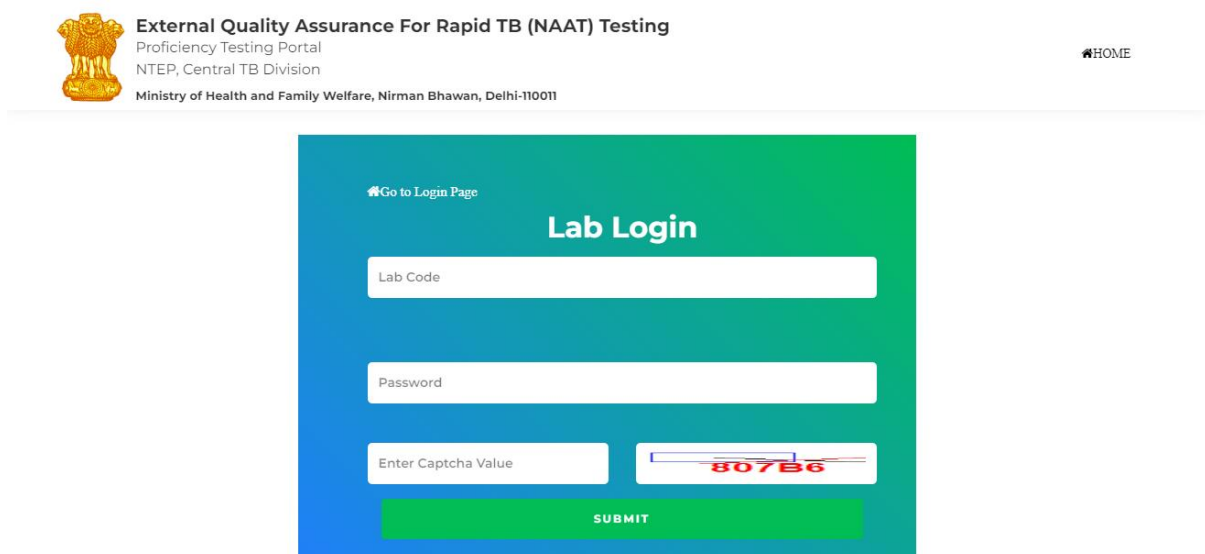
Step 1: The user will go to https://xperteqa-001-site1.atempurl.com. The following page will appear-
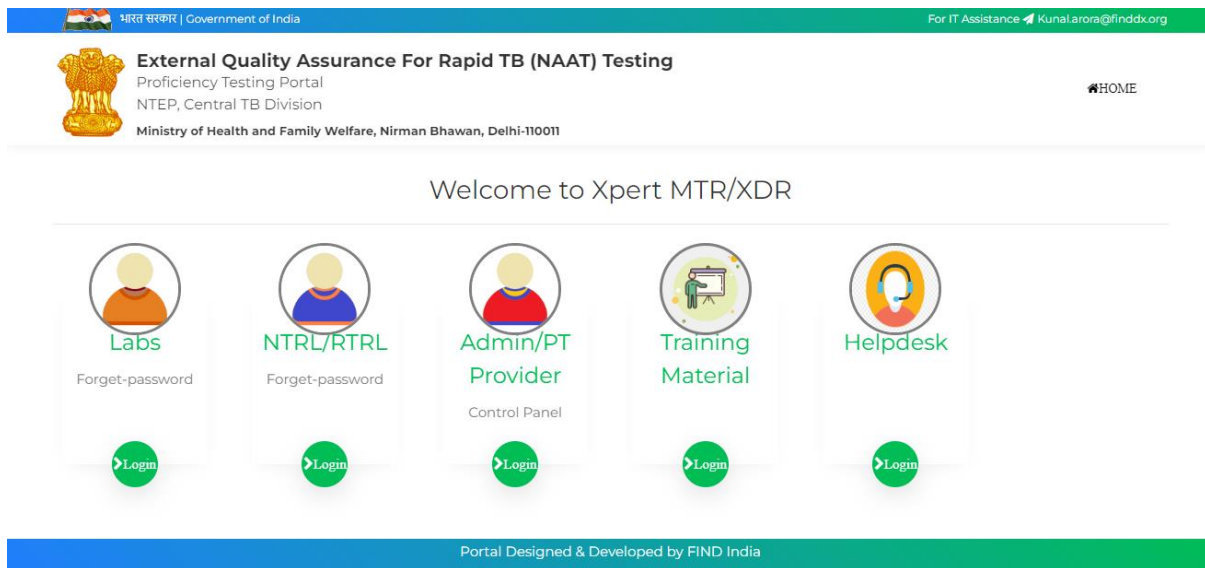
**Step 2:** The user will see below mentioned icons
- Labs
- NTRL/RTRL
- Admin/PT Provider
- Training Material
- Helpdesk

The 'Lab' option is available **ONLY for the Labs**. For the other 2 categories like NTRL/RTRL and Admin/PT Provider login credentials will be provided beforehand.

LAB Login & Update Registration FLOW-

Step 3: Admin & NTRL/RTRL will provide the credentials to lab via email then Lab will click on the Lab icon and login. Then following screen will appear-
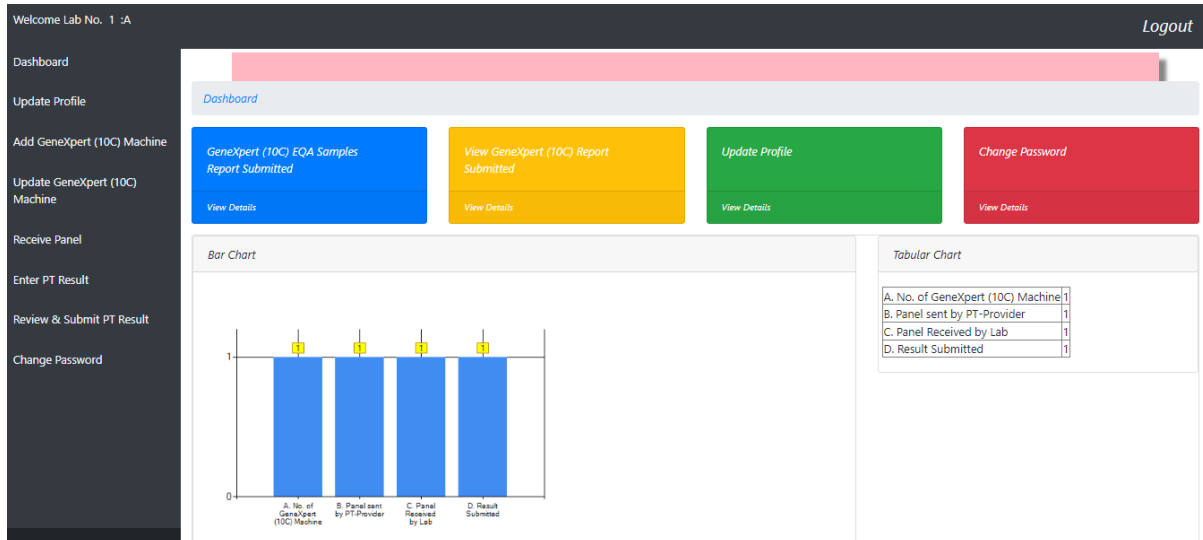
Step 4: In the following screen, the update profile and filled complete detail and submit.

Step 5: After that lab needs to fill-up the Add GeneXpert (10C) machine detail. If lab having multiple machine so all machine detail needs to be added.

Step 6: Once lab filled the Machine detail then they need to wait for PT Panel. It will be sent via PT Provider/Admin. They will get notification via email once panel will be sent.

Step 7: Once lab received an panel so they needs to login into the portal and receive a panel via 'Receive panel' option.

Step 8: After Physical testing done by the lab needs to fillup the same in the 'Enter PT Result' option in the left menu.

External Quality Assurance For Rapid TB (NAAT) Testing
Proficiency Testing Portal
NTEP, Central TB Division
Ministry of Health and Family Welfare, Nirman Bhawan, Delhi-110011

🏠HOME

Enter PT Result

Welcome Lab Name - **A** & Lab Code - **1**

GeneXpert(10C) EQA No	NTRL Name	RTRL Name	Lab Name:
CBNAAT/EQA	NTI Bangladesh	RTRL Khulna	A

Division	Speed Post No :	Performance Panel ID*	Panel Receiving Date*
Khulna	-Select-		

GeneXpert(10C) Serial No	GeneXpert(10C) Installation Date :	GeneXpert(10C) Cartridge Lot No*	Cartridge Expiry Date
-Select-			

Recent GeneXpert(10C) Calibration Date* :

#	Sample Id	Date Tested	Module	MTB Detection	INH Resistance	FLQ Resistance	AMK Resistance	KAN Resistance	CAP Resistance
1									
2									
3									
4									
5									
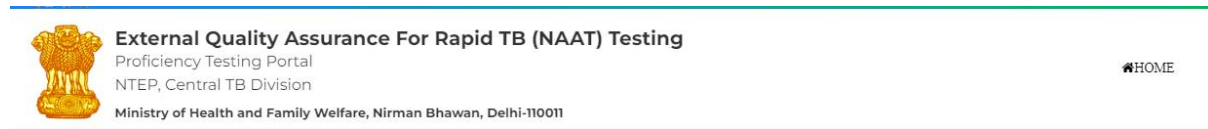
Upload Documents (PDF,JPG)

Sample	Sample Result
Sample No 1*	Choose File No file chosen
Sample No 2*	Choose File No file chosen
Sample No 3*	Choose File No file chosen
Sample No 4*	Choose File No file chosen
Sample No 5*	Choose File No file chosen
Calibration Document*	Choose File No file chosen
Other Document (feedback form)*	Choose File No file chosen
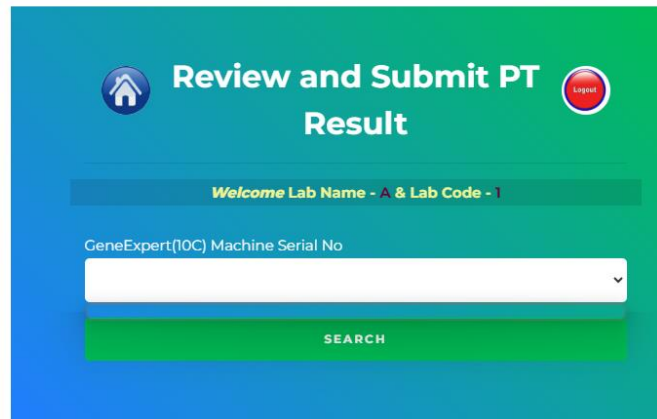
Sample Processed By (Name)	Processed By (Contact No)	Results Reporting Date

Comments (In case of Error write error code)

SAVE

Then clicked on 'Save' button to save the result.

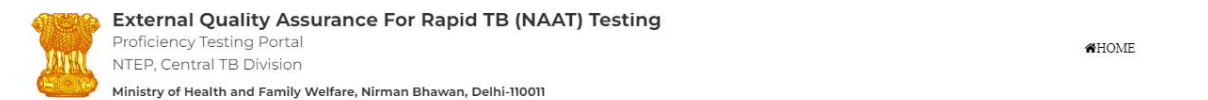**Step 8:** After successful result saved, result needs to be review by the Lab In-charge

Then the Lab In-charge will click on the **'Approve'** button.

Step 9: Lab can change their password by Old password and enter new and confirm password.