

# Training of NABL Mobile App for LAB Users



## OBJECTIVE:

OBJECTIVE OF THIS TRAINING IS  
TO LEARN HOW TO USE THE  
MOBILE APP FOR SENDING  
LOCATION OF COLLECTION  
CENTRES

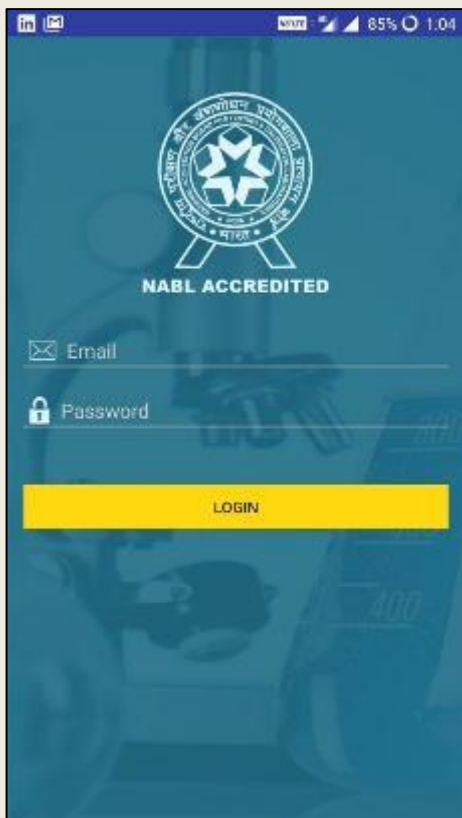
# Things to remember :



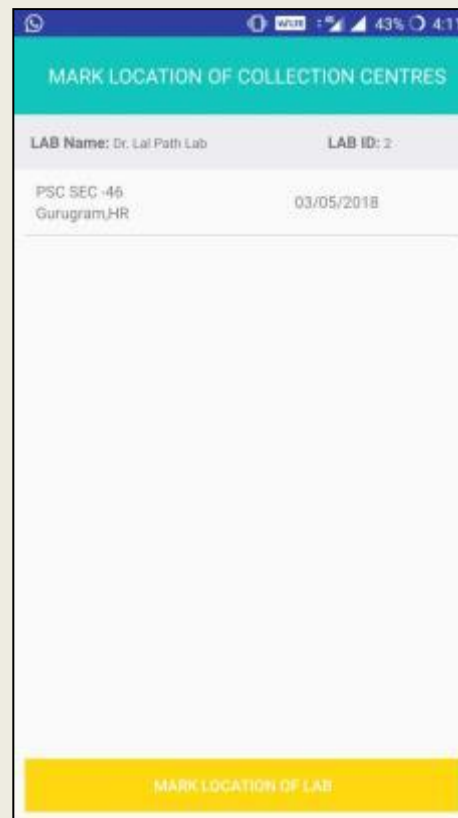
- This App is intended to mark and send location of Lab and Collection centre to back-end server.
- Location is then used to allocate Assessors and also to show collection centre location on map.
- Please check if you have the NABL application installed in a Android based mobile/tablet.
- Please turn the internet on.
- Please turn on location.

# General Instructions – Login into App

**Step 1:** Turn on the NABL app on the mobile to find the following interface:



**Step 2:** Enter the login id and password given to you and click on LOGIN to arrive on this page:



# Mark location of Lab

**Step 3:** Lab user can mark location of their Lab through MARK LOCATION OF LAB button.



A mobile app screenshot showing the 'MARK LOCATION OF COLLECTION CENTRES' screen. The status bar at the top shows '43%' battery and '4:11'. The screen has a teal header with the title. Below the header, there are two input fields: 'LAB Name: Dr. Lal Path Lab' and 'LAB ID: 2'. Below these, there is a table with two columns: 'PSC SEC -46' and '03/05/2018', with 'Gurugram,HR' in the first column. At the bottom, there is a yellow button labeled 'MARK LOCATION OF LAB'.

LAB Name: Dr. Lal Path Lab	LAB ID: 2
PSC SEC -46 Gurugram,HR	03/05/2018

MARK LOCATION OF LAB

**Step 4:** Lab user can select collection center from the given list of collection center to mark location of collection centre.



A mobile app screenshot showing the 'MARK LOCATION OF COLLECTION CENTRES' screen. The status bar at the top shows '43%' battery and '4:11'. The screen has a teal header with the title. Below the header, there are two input fields: 'LAB Name: Dr. Lal Path Lab' and 'LAB ID: 2'. Below these, there is a table with two columns: 'PSC SEC -46' and '03/05/2018', with 'Gurugram,HR' in the first column. At the bottom, there is a yellow button labeled 'MARK LOCATION OF LAB'.

LAB Name: Dr. Lal Path Lab	LAB ID: 2
PSC SEC -46 Gurugram,HR	03/05/2018

MARK LOCATION OF LAB

# Mark location of Collection Centre



**Step 5:** Once collection centre is selected, app will display current location of centre on map. User can click on 'Send Location' to send location of selected center to map.

