# Crosslab manual external user

## Prosslab manual - External user

The Centre for Cellular Imaging (CCI) is using a web-based tool, CrossLab (formerly iLab), to help manage the equipment resources at the CCI. CrossLab is used for registration, all resource booking at CCI, tracking of usage, service requests, user database, inventory management and reporting/billing.

### ontents

- Signing up for CrossLab/iLab
- CCI registration form
- Booking equipement
- How to change profile details
- How to change password
- More information and support

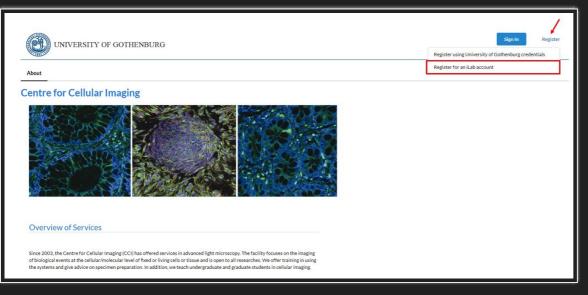
### igning up for CrossLab/iLab

Please, follow the instructions below to sign up for a CrossLab account. With active credentials you can access the CCI core services through the on-line system.

. Navigate to the CCI core page

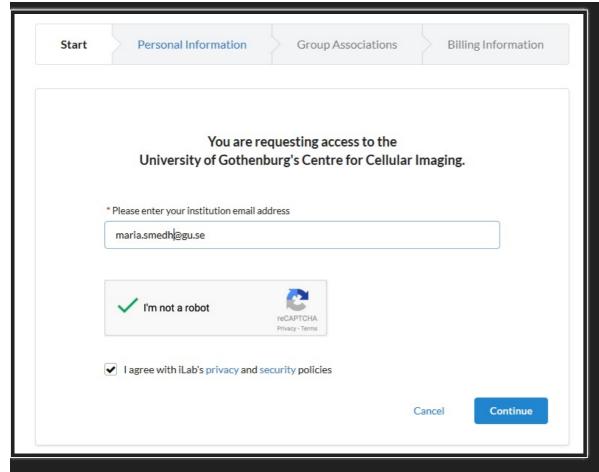
**IMPORTANT**: Bookmark this page for future use.

. Place your mouse pointer above the link Register at the top right corner and select 'Register for an iLab account'



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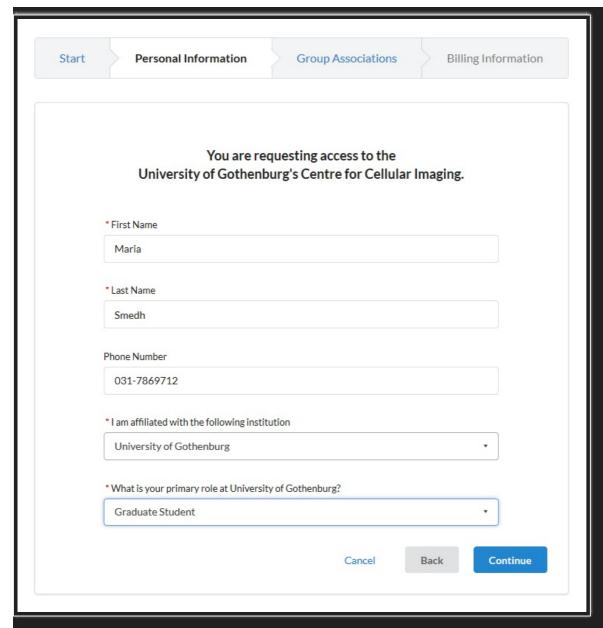
k. Enter your email address, click I'm not a robot and that you agree with the iLab policies. Then press *Continue*.



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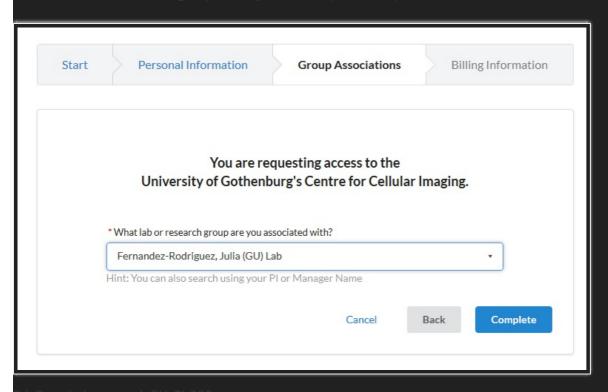
**IMPORTANT**: Use your work email address. **DO NOT USE** a personal/private email account (gmail, Yahoo, etc..)

l. Fill in your personal information and press *Continue*.



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Search for the research group/lab of your PL and press Complete



hours. In case you do not see this e-mail, please, check your SPAM/Junk folder.

- torm torm
- Navigate to the CCI core page
- . Click the *Sign In* button at the upper right corner of the page and enter your username (i.e. your email) and password provided by Crosslab and log in.
- B. Go to the Request services (1) tab to fill out the CCI registration form, which is found under Registration Form for New Users (2) and Click request service (3).



#### 3b CrossLab manual GU Use-018

Fill out the form, print it (1), save it (2) and press submit request to core (3)



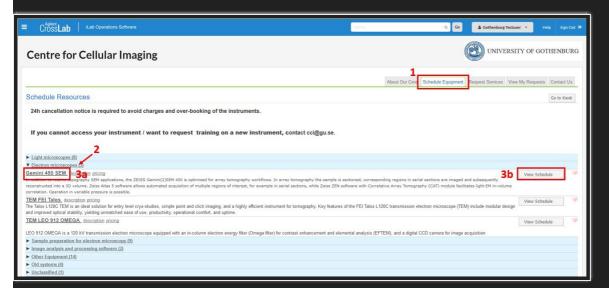
#### 3d\_CrossLab\_manual\_GU\_PI-014

 Sign the printed form, get the signature from your PI, and bring it to us before the start of the training, EM sample preparation, or any other service.

#### knokina ealiinment

After you have fulfilled a training, you will get access to book that particular equipment

- .. Go to the CCI core page and the Schedule equipment tab.
- In the list of different types of equipment, press one of the categories, e.g. Electron microscopes, to see all the
  equipment under that category.
- . Select one of the equipment, either by clicking the name (3a) or the button View Schedule (3b),



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- . A booking event page pops up. Enter some text in the Event Notes box, if required. Click the button Save Reservation at the bottom left corner.
- i. If you need to unbookDouble-click on your booking to open the booking event page. Click the button Delete Reservation at the bottom right corner.

**IMPORTANT**: Unbooking is only possible up to 24 hours in advance. After that the *Delete Reservation button* disappears.

to change profile details (e-mail, phone number etc

To change your profile details:

- . Click your profile button at the upper right corner in CrossLab
- Select "My Profile"
- Click "Edit" and update the appropriate fields

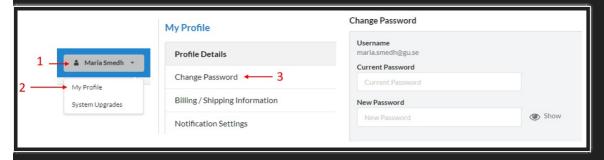


#### 3d\_CrossLab\_manual\_GU\_Pl-016

ow to change password

o change vour password:

- Click your profile button at the upper right corner in CrossLab
- . Select "Mv Profile"
- . Select "Change Password"
- Enter the current password and type a new password

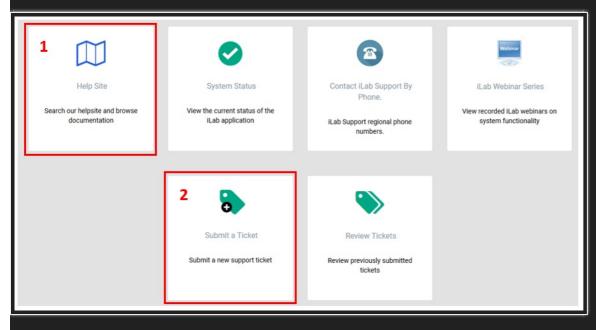


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flore information and support

You reach the Support Portal by clicking the Help button, next to the Sign out button at the upper right corner of the page

Here you can also browse the help site (1) to get more information on how to use CrossLab, e.g. for equipment bookings and service request instructions. In case of technical problems with the CrossLab software can get assistance from the CrossLab Support Team by submitting a Support Ticket (2) where you describe your problem.



3d CrossLab manual GU PI-021

Sincerely,

The CCI Team

Medicinaregatan 7A, PO Box 435

www.cf.gu.se

THE SAHLGRENSKA ACADEMY CENTRE FOR CELLULAR IMAGIN