

How to request an iLab account with the RI-MUHC?

A request to create an iLab account is done on-line to this address: <u>https://rimuhc.corefacilities.org/account/signup/179</u>

<u>1.</u> <u>START</u>

Complete the required information.

a) The Email address indicated will become the Username to log in to iLab once the account has been created.

R	You are re esearch Institute - McGill U	equesting access to the Iniversity Health Centre'	s service centers.
	* Please enter your institution email a	ddress	

b) Check the box "I'm not a robot"



c) You have to check the box if you agree with iLab's privacy and security policies

I agree with iLab's privacy and security policies

d) Click on Continue



2. Personal Information

a) Type First Name and Last Name, Phone Number is not mandatory

Start Personal Information Group Associations Billing Information

Research Institut	You are requesting e - McGill University	Access to the Health Centre's service of	enters
* First Name			
* Last Name			



- b) Perform a search to find your Institution Name by typing first 4 letters and select from the list. Identify the institution from which the funds are available to cover the fees for the services.
 - * I am affiliated with the following institution

Please type the name of your institution	*
mcgi	Q
<u>mcgi</u> (create new)	
Research Institute - McGill University Health Centre	
Others	
<u>McGi</u> ll University	
<u>McGi</u> ll University	

c. Select your role from the scroll down list

* What is your primary role at the above?





3. Group associations

a) Select the group with which you are associated. You may enter the group name, PI name, or financial approver and the system will search for a group meeting that information. Select and click on Complete. Your request will be submitted.

Start	Personal Information Gro	up Associations	Bill	ing Information	
	You are requesting	g access to the	o's convice	antore	
	Research Institute - McGill University	/ Health Centr	e s service (centers.	
	* What lab or research group are you associated w	ith?			
	Please type the name of your group			÷	
	Hint: You can also search using your PI or Mana	ger Name			
		Cancel	Back	Complete	



b) If the name is not in the list, type the complete PI name and email address. By completing this information, it will create a new group for your PI with the Institution you have identified previously.

* What lab or research group are you as:	sociated with?
Create New Group	
Hint: You can also search using your P	Pl or Manager Name
* PI's First Name	
* PI's Last Name	
* PI's Email Address	
Pl's Phone Number	
* Is there another person in your lab who and spending approval?	o helps manage lab memberships, fund assignments
No	•
* Vaur Craum's Name	

Your Group's Name: PI last name, PI first name (Institution) lab

Examples:

Smith, John (RI-MUHC) lab

or

Smith, John (McGill) lab

or

Smith, John (Lady Davis) lab



c) If you are creating a new group, you will have to provide the <u>billing information</u> for your group.

Billing information is require	d for core facilities to be able to charge when necessary.
Associate new billing add	dress to my account
Billing Contact Name	
	+ Institution Departme
* Billing Address	
	+ Address li
* City	
- 17.82	
State / Province	
State/Hovince	+ Country
* Zip / Postal Code	

By clicking on Complete, your request will be submitted.

d) Once the registration is complete, a confirmation page will display letting you know that you will receive an email with account information within 24 hours. All registration tabs will be removed and the *Go to iLab* button will display institution and core external information based on the account signup request.



Cross Lab	Already have an account?	ign In	English •
	Thank you for registering with iLab!		
	Please allow up to 24 hours before you receive an email with your login details.		
	Go to iLab		

Cancel

You may cancel from the registration process if you choose *Cancel Registration* will take the user to the institution or core external page. *Go back* will return the user to the registration process with no data loss.

