

How to submit a request to any of the Xavier RMCI Cores using iLab

A tutorial for first time users



RCMI at Xavier University: Cell and Molecular Biology Core

About Us

The Cell and Molecular Biology Core (CMB Core) has been established to provide focused services for RCMI investigators that involve tissue culture, proteomics and molecular biology techniques as well as to provide Xavier faculty and staff training in cell and molecular techniques as well as access to an equipped facility with well maintained, "state of the art" cell and molecular biology equipment. This core will support general cell culture needs such as bulk culture and cell plating projects as well as toxicity testing, gene regulation analysis and the identification of target gene products induced by specific treatments in cell culture models. Technical services and consumable supplies necessary will be supplied to support a variety of cancer research projects at Xavier University. While the Cell and Molecular Biology Core will largely utilize existing space and equipment, funds to purchase additional instrumentations that will develop the core capacity are also requested. The long term goal of the Cell and Molecular Biology Core is to enhance the overall biomedical research capabilities at Xavier University by making available essential cell and molecular techniques that are not generally available to all cancer researchers at Xavier. To achieve this goal, the Cell and Molecular Core has set the following specific aims:

1. Provide salary support for experienced research staff that will supply training and services,
2. Consolidate and enhance existing resources to establish a cell and molecular biology core laboratory,
3. Provide cell and molecular biology support services to the Xavier research community, and
4. Provide training for Xavier faculty and staff in all methods and techniques used in the core.

Leadership

Dr. Thomas Wiese | Faculty Core Manager
twiese@xula.edu | 504-520-7433

Location and hours of operation



Hours

9:00 AM - 5:00 PM M-F

Location

Xavier University of Louisiana
Qatar Building
1 Drexel Drive
New Orleans, LA 70125

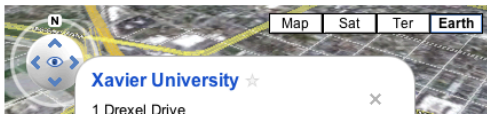
Links and Resources

1. <http://www.xula.edu/rcmi/cellmolbiocore.php>
2. <http://www.xula.edu/cancerresearch/>

Contacts

Name	Role	Phone	Email	Location
Thomas Wiese, Ph.D.	Faculty Core Manager	504-520- 7433	twiese@xula.edu	
Ian Townley, Ph.D.	Researcher	504-520-6213	itownley@xula.edu	Qatar Bldg. Room 411
Elena Skripnikova , Ph.D.	Researcher	504-520-6213	eskripni@xula.edu	Qatar Bldg. Room 411

Map



First time users need to sign up for a free account.

This is the page linked to from any of the Xavier RMCI web pages.



You are requesting access to the Xavier University of Louisiana's RCMI at Xavier University: Cell and Molecular Biology Core

Your name:

Your email address:

Your phone number:

Your lab's name:

Your PI's name:

Your PI's email address:

Financial Admin's name:
(The person who can help supply accurate payment information)

Financial Admin's email address:

Financial Admin's Telephone:

Your Institution's or Company's name:
Select 'Other' at the bottom of the pulldown, if your institution is not listed.



Fill in all the information on the left. If you are the PI then put the same information for every field requiring a name. For most people the "Financial Admin's name" is also your own name.

Spam protection filter:

Type the two words:

I agree with iLab's [privacy](#) and [security](#) policies and with Xavier University of Louisiana's [usage](#) policy

[Request Account](#)

Xavier University of Louisiana Service Centers

What you can do today!

- Discover how iLab's service centers can benefit your research
- Request a service electronically to save time
- Track the status of your lab's service requests

Who's on board so far...

- [RCMI at Xavier University: Cell and Molecular Biology Core](#)
- [RCMI at Xavier University: Molecular Structure and Modeling Core](#)
- [RCMI at Xavier University: Major Instrumentation Core](#)




- Western Reserve University
- Celgene
- Children's Hospital Boston
- Children's Hospital of Philadelphia
- Cincinnati Children's Hospital Medical Center
- Cold Spring Harbor Laboratory
- Columbia University
- Commonwealth Scientific and Industrial Research Organisation (CSIRO)
- Cornell University
- Dana-Faber Cancer Institute
- Detroit R & D, Inc.
- Duke University
- Florida A&M University
- Gladstone Institutes
- Global Biologics
- Hadassah Hebrew University Medical Center
- Harvard Medical School (HMS)
- Harvard University
- Huntsman Cancer Institute
- Institute for Molecular Medicine (IMED)
- Institute for Systems Biology (ISB)
- Intellikine
- J and J Pharmaceuticals
- Johns Hopkins Medical Institutes
- Ligon Discovery
- Louisiana State University Health Sciences Center
- Ludwig Institute for Cancer Research
- MACTS (Henry Ford Health System)
- MACTS (Wayne State University)
- MACTS (Karmanos Cancer Institute)
- Mandala Biosciences LLC
- Massachusetts General Hospital
- Max Planck Florida Institute
- MD Anderson Cancer Center
- Memorial Sloan-Kettering Cancer Center
- Michigan State University
- Monash University
- Mount Sinai School of Medicine
- National Heart Lung and Blood Institute
- Nationwide Children's Hospital (NCH)
- New York Blood Center
- New York University Medical Center
- Northeastern University
- Northwestern University
- Ohio State Comprehensive Cancer Center
- Orlando Health
- Regulus Therapeutics
- Rockefeller University
- SanBio, Inc
- Sanford Burnham Medical Research Institute
- Sanofi Pasteur
- Scripps Research Institute
- Seattle Biomedical Research Institute (SBRI)
- Stanford University
- StemMed Cancer
- Targeted Growth, Inc. (TGI)
- Testing Institution
- Texas A&M Health Science Center
- The Hospital for Sick Children
- The Methodist Hospital Research Institute (TMHRI)
- The Ohio State University
- Tulane University
- University of Akron
- University of California at San Diego
- University of California, Berkeley
- University of California, San Francisco
- University of Chicago
- University of Delaware
- University of Florida
- University of Georgia
- University of Houston
- University of Iowa Carver College of Medicine
- University of Massachusetts Medical School
- University of Minnesota
- University of New Orleans
- University of Pittsburgh
- University of South Alabama
- University of Southern California (USC)
- University of Texas Health Science Center at San Antonio (UTHSCSA)
- US Department of Agriculture - Agricultural Research Service (USDA-ARS)
- Van Andel Institute
- Victorian Platform Technologies Network
- Virogenics Inc
- Washington State University
- Weill Cornell Medical College (WCMC)
- Whitehead Institute
- Xavier University of Louisiana
- Other

Requesting access to the Xavier University of Louisiana's RCMI at Xavier University: Cell and Molecular Biology Core

Already have an account? Click [here](#) to login

Xavier University of Louisiana Service Centers

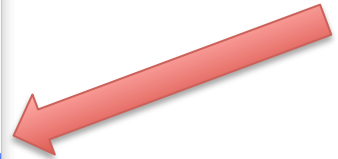
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- [RCMI at Xavier University: Major Instrumentation Core](#)

Be sure to select "Xavier University of Louisiana" as you institutions name.



- home
- messages (1)
- core facilities
- view requests
- list all cores
- manage groups
- my labs



Core Facilities at Xavier University of Louisiana

Core Name	Primary Contact	Email	Phone Number/Ext
RCMI at Xavier University: Cell and Molecular Biology Core	Thomas Wiese, Ph.D.	twiese@xula.edu	504-520- 7433
RCMI at Xavier University: Major Instrumentation Core	Jian Zhang, Ph.D.	jzhang@xula.edu	504-520-7372
RCMI at Xavier University: Molecular Structure and Modeling Core	Cheryl Stevens, Ph.D.	cklein@xula.edu	504 520 5357



Core Facilities at Other institutions

Core Name	Institute	Primary Contact	Email	Phone Number/Ext
Proteomics Core	Children's Hospital Boston	Christian Lawrence	clawrence@enders.tch.harvard.edu	617.919.2738
	Nationwide Children's Hospital (NCH)	David Newsom	genomics@nationwidechildrens.org	614-355-5252
	MACTS (Henry Ford Health System)	George Divine, Ph.D.	gdivine1@hfhs.org	313.874.6724
	Sanford Burnham Medical Research Institute	Jon Ekman	jekman@sanfordburnham.org	407-745-2441
	Nationwide Children's Hospital (NCH)	Kim L. McBride, MD		
	Baylor College of Medicine (BCM)	Joel M. Sederstrom	sederstr@bcm.edu	713-798-3774
	Weill Cornell Medical College (WCMC)	Ari Melnick		212-746-7643
	Nationwide Children's Hospital (NCH)	Dave Dunaway	Dave.Dunaway@nationwidechildrenshospital.org	614-355-2820
	Sanford Burnham Medical Research Institute	Yoav Altman	yoav@sanfordburnham.org	858-646-3100 x3569
	Memorial Sloan-Kettering Cancer Center	PI	PI@labsolutions.com	
Genetics Core	Nationwide Children's Hospital (NCH)	K. Reed Clark, PhD	K.Reed.Clark@ NationwideChidrens.org	(614) 722-2739
	Gladstone Institutes	Caroline Miller	cmiller@gladstone.ucsf.edu	(415) 734-2566
	Sanford Burnham Medical Research Institute	John Shelley	jshelley@sanfordburnham.org	407-745-2000 ext 2517
	Sanford Burnham Medical Research Institute	Robbin Newlin	mewlin@sanfordburnham.org	858-646-3100 ext 3556
	Stanford University	Holden Maecker	maecker@stanford.edu	650-723-1671
Protein Histology Service Core	Baylor College of Medicine (BCM)	Dr. Gustavo Ayala	gayala@bcm.edu	713-798-3705
Stem Cell Core	Institute for Systems Biology (ISB)	Noel Blake	nblake@systemsbiology.org	206-732-1464
	Institute for Systems Biology (ISB)	Becky Johnson	bjohnson@systemsbiology.org	206.732.1225
	Institute for Systems Biology (ISB)	David Rodriguez	David.Rodriguez@systemsbiology.org	206-732-1326
	MACTS (Wayne State University)	Kamiar Moin, Ph.D.	kmoin@wayne.edu	313-577-2199
	Nationwide Children's Hospital (NCH)	Cindy McAllister	Cynthia.McAllister@nationwidechildrens.org	
	Baylor College of Medicine (BCM)	Corey L. Reynolds	clreynol@bcm.edu	713-798-5040
	MACTS (Wayne State University)	Dan Durisin	ab6954@wayne.edu	313-577-9387
	MACTS (Wayne State University)	Proteomics Core	proteomics@wayne.edu	313-577-6545
	Nationwide Children's Hospital (NCH)	Heather Day	Heather.Day@nationwidechidrens.org	614-355-2891
	Nationwide Children's Hospital (NCH)	Brenda VanDyke	brenda.vandyke@nationwidechidrens.org	
	Nationwide Children's Hospital (NCH)	Terri Shaffer	terri.shaffer@nationwidechidrens.org	614-620-0651
	Gladstone Institutes	Josh Arnold, M.S.	jamold@gladstone.ucsf.edu	415-734-2866
	Nationwide Children's Hospital (NCH)	Carolyn Moore	carolyn.moore@nationwidechildrens.org	614-355-3483
	Nationwide Children's Hospital (NCH)	K. Reed Clark, PhD	K.Reed.Clark@NationwideChildrens.org	
Transgenic & Embryonic Stem Cell Core Lab				
Viral Vector Core				

When you get logged in you will come to this page first. The three RCMI cores associated with Xavier will be at the top. Select the core you wish to place a service request to. For proteomics and molecular biology select the "Cell and Molecular Biology Core".

- home
- messages (1)
- core facilities
 - view requests
 - list all cores
- manage groups**
 - my labs

RCMI at Xavier University: Cell and Molecular Biology Core



- About Our Core
- Schedule Equipment
- Request Services**
- View My Requests
- Contact Us

[Request for Services Here](#)

RCMI-LCRC Cell and Molecular Biology Core Service Request

Please fill out this form to submit a request to the RCMI-LCRC Cell and Molecular Biology Core.

Prices given at any time are the value of the services provided, however, the CMB core will not be billing for the services at this time.

[Services](#)

When you select a core you will be brought to the "View My Requests" tab and will need to select the "Request Services" tab. Once there, click on the "request service" button.



RCMI-LCRC Cell and Molecular Biology Core Service Request

Request Name:

1) Forms and Request Details

(see bottom of list to add items to this request) ☰

[View Form](#): RCMI-LCRC Cell and Molecular Biology Core Service Request Form

Not Started

Fill out fields as needed and click on submit. The request will be evaluated for approval and if approved, a core staff will accept request with specifics within one week.

* Request Date:

* Parent Project Title:

Funding Source:

* Cancer Research?
 yes
 no

Requested Service: Please list and detail as needed, one service per request. Include supplies provided + needed.

* Requested Service:

If you prefer, please upload a project description.

Requested Timeline For Performance:

Requested Core Personnel Assigned:

Requested Specific Methods:

Acknowledgement of Co-Authorship: The CMB Core Scientists are experts in the use and interpretation of cell and molecular techniques. As such, any and all services that benefit from the use of this expertise must be acknowledged through co-authorship on Abstracts for Presentations, Publications, and Patents. The Xavier RCMI program should be acknowledged as well using the following statement: "This publication was made possible by NIH Grant Number 5-G12-RR026260-02 from the National Center for Research Resources. Its contents are solely the responsibility of the authors and do not necessarily represent the official views of the NIH." All resulting publications must be entered into PubMed Central according to the NIH public access policy. Please keep a record of your PMC ID number, as you will be asked to supply it for reporting purposes.

* Clicking on yes indicates that you agree to acknowledgment of the Core scientist through co-authorship. Do you agree to acknowledge the CMB core and the RCMI program?
 yes
 no

Aim being addressed:

Please click 'save form' when finished!

Complete the request form and put in you Xavier grant funding code at the bottom. We are currently not charging for Xavier faculty, but may be starting 2012. If you are not from Xavier then you must include a method of payment.

2) Cost

The core will review your request and provide you with a quote for the requested service(s).

3) Payment Information

You may supply the Fund Number (optional)

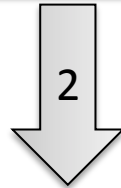
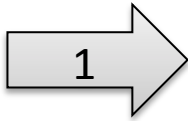
Fund Number:

additional payment notes:





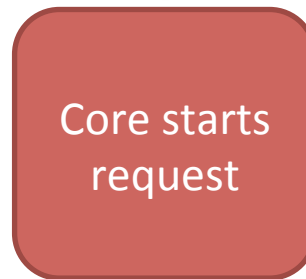
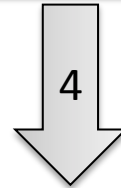
Brilliant idea
requiring the
expertise of the core.



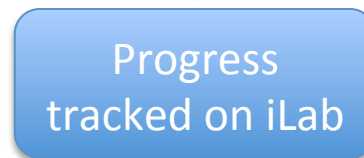
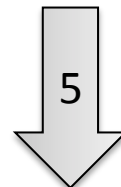
Talk to us in person
or via email to
smooth out
experimental details.



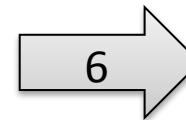
You will receive an email
reminding you to check
and approve your request



Once approved
we start ASAP.



For long or ongoing
experiments, progress
can be viewed through
iLab.



Process of
Submitting a
Request to the
Core through iLab