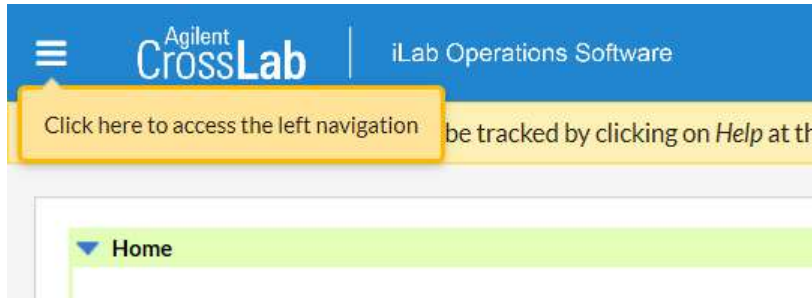


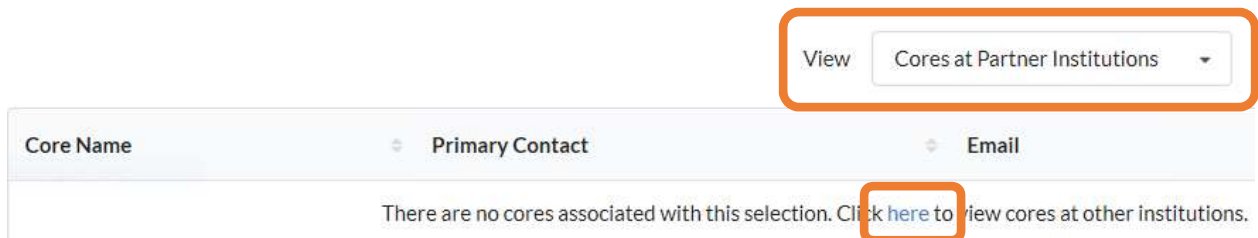
## Access the Lerner Flow Cytometry Core (CWRU)

- Find the LRI core by signing into iLab, clicking the left navigation (hamburger) button, and clicking Core Facilities. See below.



A screen should pop-up and you should be able to click on the View button until “Cores at Partner Institutions” is selected. Then click “here”. It will take a minute to load all the partner institution sites. See below.

### Core Facilities



Once the partner institutions pop-up, search for “Lerner”. All the core facilities at the Lerner Research Institute will pop up. Click on “Flow Cytometry”.

View Cores at Other Institutions Lerner

Core Name	Primary Contact	Email	Phone Number
<b>Lerner Research Institute</b>			
Clinical Research Unit	Latasha Bolden, MHA	<a href="mailto:boldeni3@ccf.org">boldeni3@ccf.org</a>	<a href="tel:216-445-8496">216-445-8496</a>
Alcohol Center	Megan McMullen	<a href="mailto:mcmullm2@ccf.org">mcmullm2@ccf.org</a>	<a href="tel:216-444-8613">216-444-8613</a>
Animal Tumor	Dr. Daniel Lindner	<a href="mailto:llindned@ccf.org">llindned@ccf.org</a>	
Atrial Fibrillation Innovation Center (AFIC)	Laura Konczos	<a href="mailto:konczol@ccf.org">konczol@ccf.org</a>	<a href="tel:216-445-7006">216-445-7006</a> or <a href="tel:216-312-4421">216-312-4421</a>
Biological Resources Unit (BRU)	Michael Piccirillo	<a href="mailto:piccirim@ccf.org">piccirim@ccf.org</a>	<a href="tel:216-445-5188">216-445-5188</a>
BioRobotics and Mechanical Testing (BRMT)	Robb Colbrunn	<a href="mailto:colbrur@ccf.org">colbrur@ccf.org</a>	<a href="tel:216-385-5914">216-385-5914</a>
Cell Services: Cell and Media Production	Carmel M. Burns	<a href="mailto:burnsc@ccf.org">burnsc@ccf.org</a>	<a href="tel:216-444-5814">216-444-5814</a>
Computing Services	James Feldkircher	<a href="mailto:feldkij@ccf.org">feldkij@ccf.org</a>	
Electronics Core	Barry Kuban	<a href="mailto:kubanb@ccf.org">kubanb@ccf.org</a>	
Flow Cytometry Core	Ryan Klatte	<a href="mailto:klatter@ccf.org">klatter@ccf.org</a>	<a href="tel:216-312-0924">216-312-0924</a>
Flow Cytometry	Kewal Asosingh, PhD, SCYM(ASCP)	<a href="mailto:asosink@ccf.org">asosink@ccf.org</a>	<a href="tel:216-444-0891">216-444-0891</a>

Once you are in the Flow cytometry page, click on the Schedule Equipment tab and follow the instructions in the "10 Easy Clicks Guide".

## Flow Cytometry



About Our Cores **Schedule Equipment** Request Services

### Schedule Resources

This page is where anyone may schedule an appointment in the Flow Core.

To schedule with us:

1. Please click into an instrument or other service you wish to schedule
2. Drag-and-drop the appropriate time block for the reservation
3. Complete any forms and information needed to schedule the instrument
4. Flow Core personnel will then approve or modify

### Cancellations:

1. Cancellations should be made 2 hours before the start of the appointment (late cancellations are subject to a fee resulting in 50% of full appointment charge)
2. Cancellations made 15 minutes into the appointment time will be considered late
3. A late or no call/no show appointment will be charged for the full time the appointment is scheduled
4. Please email the flow core directly at [FlowCore\\_LRI@ccf.org](mailto:FlowCore_LRI@ccf.org) to cancel any approved appointments

For any additional questions please email us directly at [FlowCore\\_LRI@ccf.org](mailto:FlowCore_LRI@ccf.org).

- ▶ Cell Sorters (2)
- ▶ Sample Acquisition (4)
- ▶ Single Cell Capture Genomics (1)