

## iLab New User Guide

For questions or concerns please contact <a href="mailto:iLab.Support@pennmedicine.upenn.edu">iLab.Support@pennmedicine.upenn.edu</a>

- How can I register for an iLab Account?
  - o <u>Penn faculty & staff</u>
  - o External (non-Penn) faculty & staff
- How do I log into iLab?
- How can I navigate to available core facilities?
- How can I access funds in iLab?
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- How do I reserve equipment?
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## How do I log into iLab?

If you are a Penn user, please visit <u>https://med-upenn.corefacilities.org/landing/264</u> and click the green "login" button to log in with your PennKey and PennKey password.



To view core facilities at CHOP, u	pdate the "View" menu	from "Cores at My Institutions" to "Core	es at Partner Institutions."
		View Cores at Partner Institutions	Search table Q
Core Name	Primary Contact	e Email	Phone Number
Children's Hospital of Philadelphia			
Bioanalytical Core Laboratory	Athena Zuppa	zuppa@chop.edu	267-426-7359
BioRc Specimen Processing Unit	Richard Tustin	tustinr@chop.edu	215-590-2043
Biorepository Resource Center	Susan Jones	joness23@email.chop.edu	215-590-0480
Center for Applied Genomics - Core Services	James Snyder	SNYDERJ3@CHOP.EDU	
CHOP Engineered Cell Therapy Core	Jessi Perazzelli	hulittj@chop.edu	
CHOP High Throughput Sequencing Core	Teodora Orendovici	orendovict@chop.edu	814-574-1631

## To view cores facilities at institutions other than Penn and CHOP, update the "View" menu to "Cores at Other Institutions."

	View Cores at O	her Institutions Search table_	٩
Core Name	Primary Contact	Email	Phone Number
Agilent Technologies			
Agilent Demo Storeroom	Nathalie Leconte	nathalie.leconte@agilent.com	33 (0) 685573389
Albert Einstein College of Medicine			
Analytical Imaging Facility (AIF)	Frank Macaluso M.Sc	frank.macaluso@einsteinmed.edu	718.430.3547
Animal Physiology Core	Licheng Wu	licheng.wu@einsteinmed.edu	718.430.2348
Biomarker Analytic Research Core (BARC)	Matthew K. Abramowitz, M.D., M.S.	matthew.abramowitz@einsteinmed.edu	718.430.8566
Biorepository	Matthew K. Abramowitz, M.D., M.S.	matthew.abramowitz@einsteinmed.edu	718.430.8566

## Accessing 26-digit fund numbers for use at Penn core facilities

You must be granted access to a 26-digit fund number in the Central Account Management System (CAMS) before you can use it to pay for core facility services in iLab. CAMS is PSOM's account management system which allows Business Administrators to manage access to grant and non-grant Penn 26-digit account numbers. If your desired fund does not appear in iLab, we recommend contacting your BA to request that access be granted in CAMS.

CAMS sends account permissions to iLab each evening, so there is a slight delay between receiving access to a fund in CAMS and the fund appearing for you in iLab. For example, if you receive appropriate access to a fund in CAMS today, it will appear as a payment option in iLab for you tomorrow.

Please note that funds are tied to specific labs in iLab. To access a PI's fund in iLab, you must select their lab when making your request. In the example below, the user has access to 3 labs. To access Soslowsky funds, they must select the Soslowsky lab from the dropdown. If they wish to access funds for the Researcher or Test lab, they must select either option as appropriate.

		About Our Core	Schedule Equipment	Request Services	View All Requests	Reservations	People	Reporting	Billing	PO (0)	Time
He	ematology Analysis										
perse	on				search wit	hin: O current	customers	O this instit	ution 💿 /	All	
Ар	ril Weakley Soslowsky, Lou (UPE	NN) Lab (+2) awe	akley@pennmedicine.u	penn.edu 215-746-	-5678					•	
lab	select which group the request will be	e for	*								
lab	select which group the request will be	e for	4								
0	select which group the request will be Soslowsky, Lou (UPENN) Lab	e for	a.								
	I	e for	Q.								

For more information about how iLab and CAMS work together, please visit: <u>https://www.med.upenn.edu/cores/cams-and-ilab-basic-overview.pdf</u>.