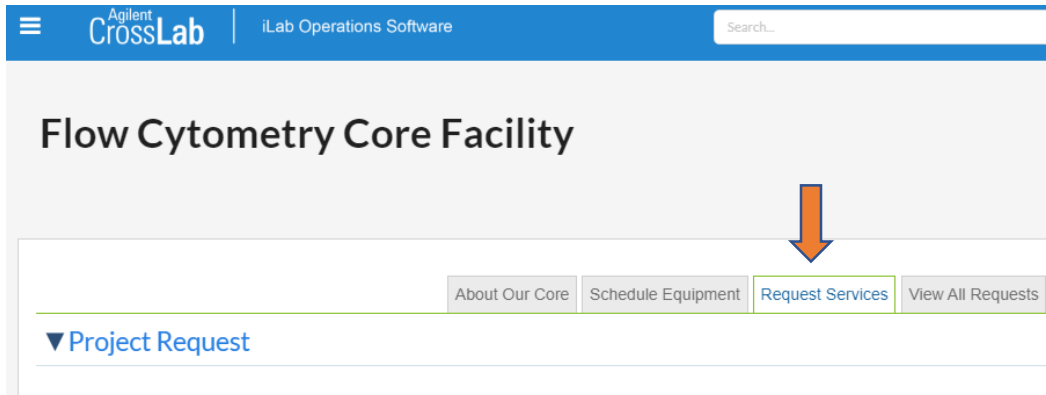


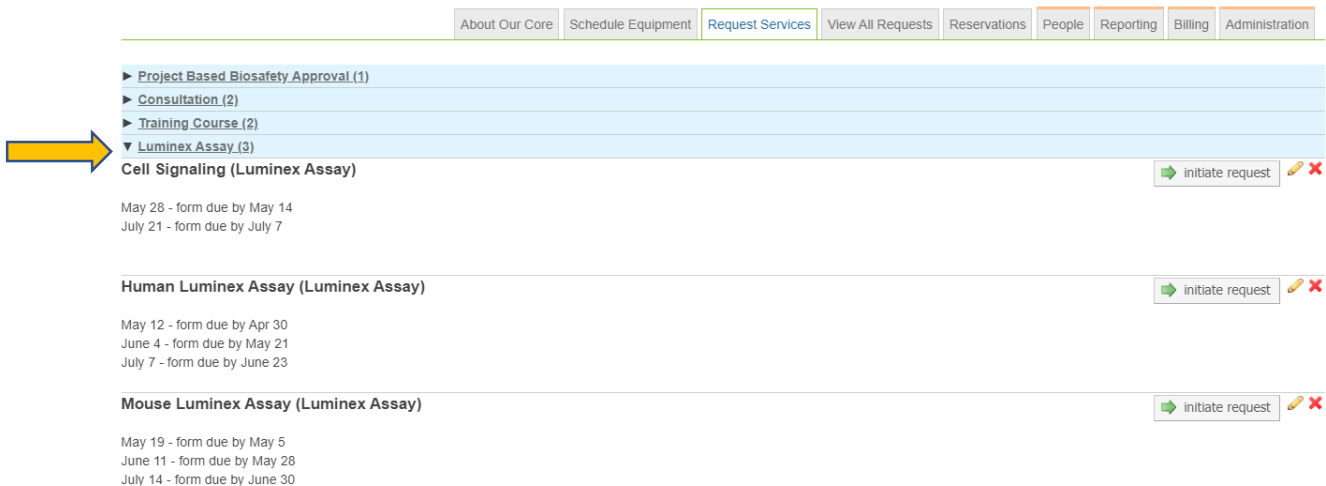
1. Go to <https://uva.corefacilities.org> and log in.



2. Select the “Request Services” tab.




3. Select “Luminex Assay” and then select initiate request for the Luminex Assay you would like to order (Cell Signaling, Human or Mouse)



4. Enter your name and lab. Then select "Proceed".

### Flow Cytometry Core Facility



Navigation: About Our Core | Schedule Equipment | **Request Services** | View All Requests | Reservations | People | Reporting | Billing | Administration

#### Mouse Luminex Assay

person search within:  current customers  All With Access

**Michael Solga** Flow Cytometry Core Facility (UVA) Lab (+2) mds4z@virginia.edu 434-243-2711 Fund ✓

lab: Flow Cytometry Core Facility (UVA) Lab Fund ✓ ➔ Proceed ✖ Cancel

5. Select the panel you are interested in, enter the biohazard, the number of samples and what media the samples are in.

Navigation: About Our Core | Schedule Equipment | **Request Services** | View All Requests | Reservations


IL-13  
IL-15  
**Mouse Innate Immune Response Panel (\$50.88/sample)**  Yes  No  
MIP-1α  
MIP-1β  
IP-10  
IL-12p70  
IL-6  
MIG  
G-CSF

★ Please Specify:  Virally infected or virally transfected  
 Other Biohazard  
 None

★ Please enter number of samples and add selected services:  Mouse Innate Immune Response Panel  
➔ Add selected services

★ Please select:  Serum/Plasma (60ul required)  
 Cell Lysate (60ul required)  
 Culture Supernatant (60ul required)  
 Body Fluid (120ul required)

6. Scroll down and select "save completed form"



Please save your form! ➔ ✔ save completed form 📄 save draft of form 🔒 lock and save form ⓘ

Sample Received	description: click to edit	note: click to edit	Not Started	⌵	🔧	👤	✖
Assay	description: click to edit	note: click to edit	Not Started	⌵	🔧	👤	✖
Analysis	description: click to edit	note: click to edit	Not Started	⌵	🔧	👤	✖
Report	description: click to edit	note: click to edit	Not Started	⌵	🔧	👤	✖

➔ add service add charge add form add milestone sort manually add event  
 ⓘ Build a quote, or add components to a new or running request using the 'add' links above.

7. Select the PTAO you would like billed and click on “submit request to researcher”.

**Payment Information**

Please enter the PTAE0

% PTAE0

1 100.0 % Select PTAE0...

100.0% Total Allocated

+ Split Charge

enter additional payment information

Skip approval?

8. The Flow Core will then accept your request, your Luminex will be run on the next listed date. You will be sent an email reminder the day before to bring your samples to the Core.

9. We will notify you by email when the data analysis has been completed. It will be saved in your PI's folder on the Flow Core server. Directions for accessing the server can be found on our website. <https://med.virginia.edu/flow-cytometry-facility/access-scheduling-policies/>