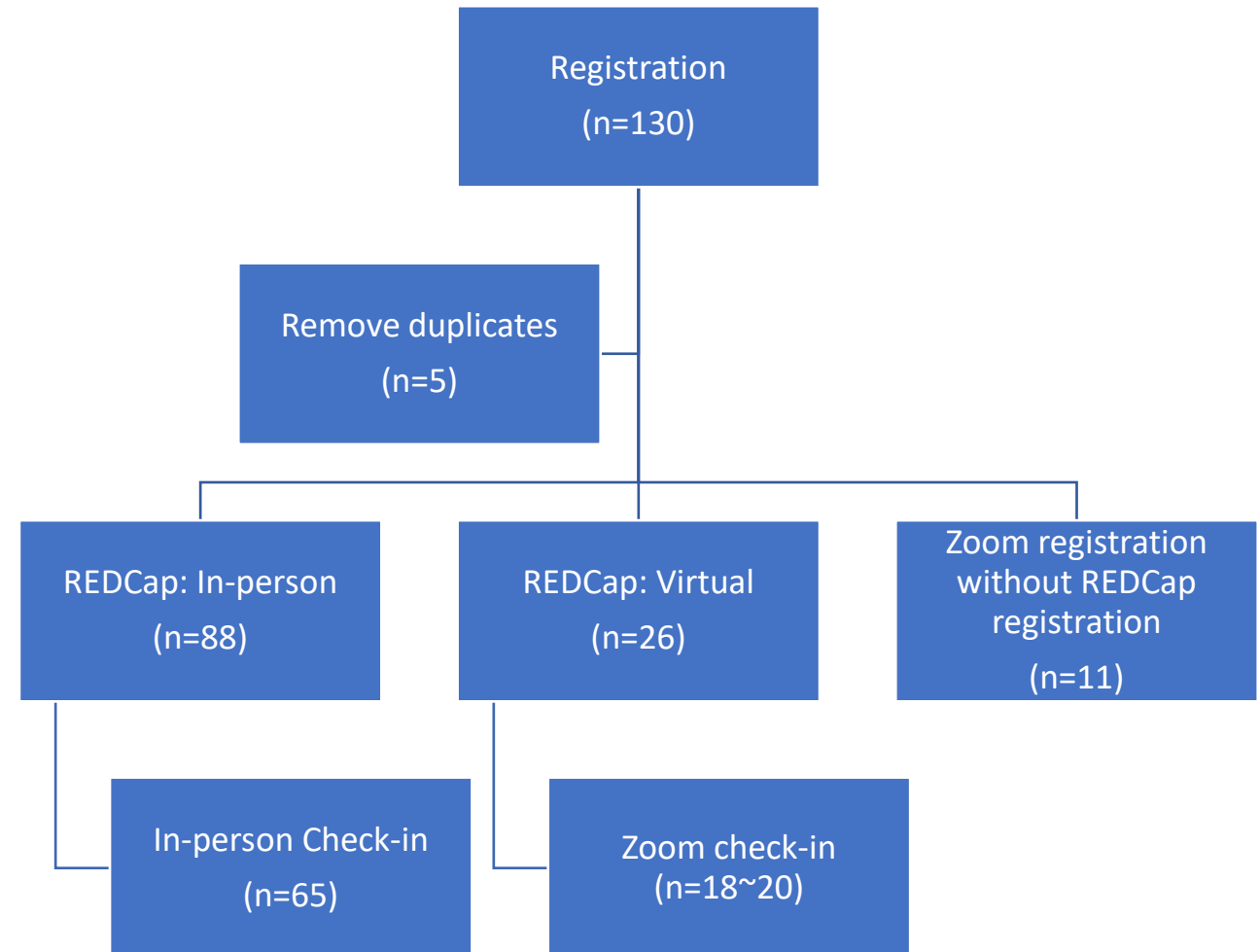


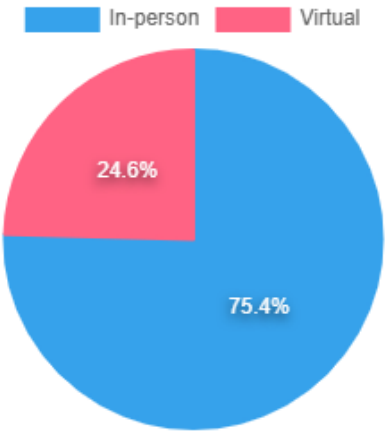
2025 Rochester MPS Day: Registrations

- UR event page: [UR Event Page - 2025 Rochester MPS Day with flyer](#)
- Registration: [REDCap registration survey](#).
- Registration: REDCap Report
- Zoom Chat: Saved
- Thank you email: Who/When
- Event feedback: [REDCap survey](#)
- Event feedback: [REDCap report](#)

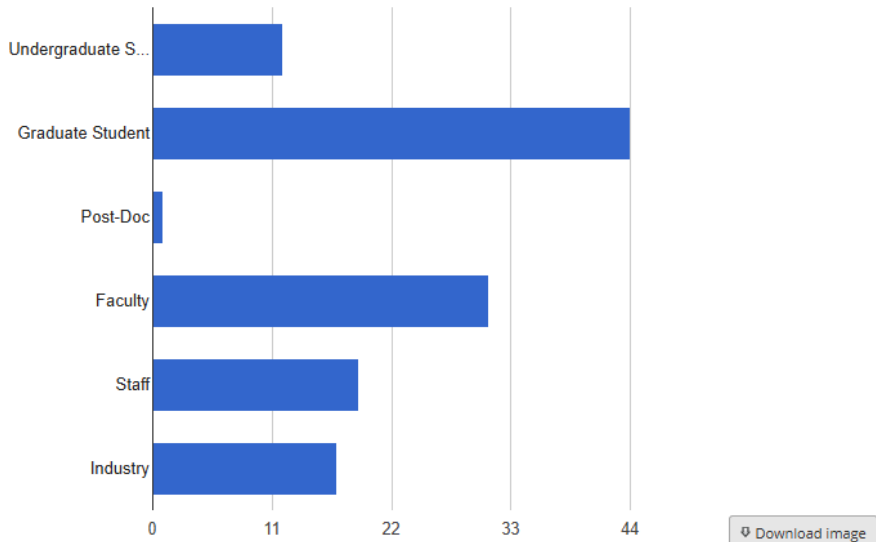


2025 Rochester MPS Day: No duplication (n=125)

Registration type:



Counts/frequency: Undergraduate Student (12, 9.7%), Graduate Student (44, 35.5%), Post-Doc (1, 0.8%), Faculty (31, 25.0%), Staff (19, 15.3%), Industry (17, 13.7%)

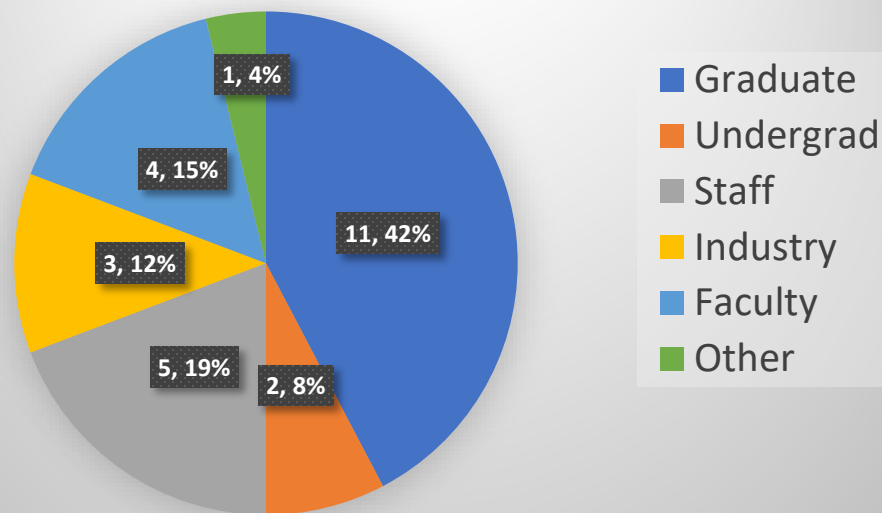


Download image

Row Labels	Count of Organization
University of Rochester	76
RIT	13
Duke	6
NIH/NCATS	6
SiMPore	4
AbbVie	2
ALine Inc	1
Bausch + Lomb	1
Corning	1
Industry	1
Phltonics	2
Sartorius Stedim North America	1
SiOBex	1
Speaker Link	1
SUNY Upstate Medical University	1
The University of Toledo	1
TMP	1
Turbett Surgical	1
University of Michigan	1
University of Michigan-Dearborn	1
University of North Carolina Greensboro	1
Vala	1
World Precision Instruments	1

2025 Rochester MPS Day: Event Feedback (n=26)

Event Feedback (n=26)



Total registration n=125

After this event, do you have a better understanding of the activities of the Translational Center for Barrier MPS (TraCe-bMPS)?

Yes (96%)

Do you have any research ideas and funding opportunities that you would like to share with us?

- Toxicology assays. Lots of industry with this kind of technology at the Society of Toxicology and the uSiM can be a very good toxicology study model.
- I haven't seen anything interesting local microbiota into OOC systems, so I've been keeping me eye out - I would be curious to hear about this - particularly implemented in modeling the gut-brain-axis.
- Maybe we should try building a spinal cord injury model on a chip?

Do you want to join the MPS listserv, or do you want to receive future communications from the TraCe team? Choose all you want.

- I am already subscribed to the MPS listserv (11, 50%)
- Received 7 emails who want to receive future communication (to be shared with Isabelle for f/u)

Do you have any other comments on this event? This can include suggestions for a future TraCe event. (See next slide)

2025 Rochester MPS Day: Event Feedback - Comments

The presenter of the lunchtime workshop did a great job but I think 'workshop' was a misnomer. They weren't a hands on portion. It was the same format as the morning and afternoon sessions

It would be good to keep speakers to their allotted time. This would allow for more questions and adherence to the schedule. Also minor note, the slideshow for the panel discussion was too fast so it wasn't possible to read the speaker bios.

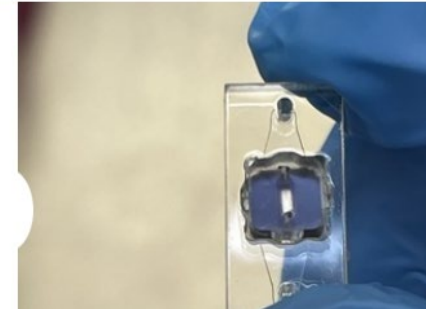
I appreciate the diversity of coverage on all the different topics, however I think having more opportunities to maybe break up into smaller groups that can talk and discuss ideas would be useful. As well as breaks to process all of the incoming information.

Explore adding some breaks to enable discussion between attendees. Consider limiting duration of talks to 15-20min to allow more time for networking

Rochester MPS Day

By Department of Biomedical Engineering

Friday, March 28, 2025 9:00am to 4:00pm



No Zoom link after registration

Feedback from those who did not complete Zoom registration

Longer industry session would be nicer.

stop having workshops during lunch, need more breaks / transition time

I wish there was some more built in time-outside of lunch-for more individual discussions with the industry representatives.

The lunch time bootcamp was not as advertised. While somewhat interesting, it seemed we would do some hands-on building or designing and instead it was just talking. Would have been nice to see / work with actual or discarded MPS systems.

It ran late. need to keep talks on time schedule.

2025 Rochester MPS Day: Event Feedback – Morning

About the Morning Talks and Trainee Presentations Session

	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree	Did not attend
The topics presented in the talks were helpful for me	☐ 54%	☐ 42%	☐ 4%	☐	☐	☐
This event communicated information effectively	☐ 58%	☐ 35%	☐ 8%	☐	☐	☐
The format was appropriate	☐ 54%	☐ 46%	☐	☐	☐	☐
I am satisfied with this session overall	☐ 62%	☐ 39%	☐	☐	☐	☐

2025 Rochester MPS Day: Event Feedback – Lunch

About the Lunchtime "Tissue-on-Chip Bootcamp" Workshop

	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree	Did not attend
The topic was helpful for me	☐ 12%	☐ 23%	☐ 27%	☐ 0%	☐ 4%	☐ 35%
This event communicated information effectively	☐ 19%	☐ 27%	☐ 12%	☐ 8%	☐	☐ 36%
The format and setting for this workshop was appropriate	☐ 15%	☐ 12%	☐ 15%	☐ 19%	☐ 4%	☐ 35%
I am satisfied with this workshop overall	☐ 15%	☐ 23%	☐ 19%	☐ 4%	☐ 4%	☐ 35%

2025 Rochester MPS Day: Event Feedback – Afternoon

About the Afternoon Session

	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree	Did not attend
The topics presented in the talks were helpful for me	☐ 62%	☐ 27%	☐ 4%	☐	☐	☐ 8%
The panel discussion on "An Industry Perspective" was useful	☐ 54%	☐ 31%	☐ 8%	☐	☐	☐ 8%
This event communicated information effectively	☐ 50%	☐ 42%	☐	☐	☐	☐ 8%
The format was appropriate	☐ 54%	☐ 39%	☐	☐	☐	☐ 8%
I am satisfied with the presentations in this session overall	☐ 58%	☐ 35%	☐	☐	☐	☐ 8%

Discussion for 2026 MPS Day

- Need a planning meeting with key event team members at least 2-3 months before the event day
- Zoom creation by Event team
- Lunch location
- Improving the registration process:
 - [Importing webinar registrants by CSV upload](#)
 - Or add a branching logic in the registration survey to prevent a missing process

How do you plan to attend the event?

If you plan to attend virtually, please register [HERE](#) to receive your personalized Zoom link.

* must provide value

☐ In-person

☒ Virtual