Welcome to the Emory + Pediatrics/Winship Flow Cytometry Core

The purpose of this document is to help familiarize you with the flow core, provide some of the most important information, and to answer some of the most asked questions.

The Emory + Pediatrics/Winship Flow Cytometry Core is open to all individuals from any academic institutions or industry.

- 1. A PPMS account is required to use most cores at Emory University, including the Emory + Pediatrics/Winship Flow Cytometry Core (the ECFCC in PPMS). You can create an account (not required for those who already have an Emory PPMS account) by clicking on the following link: https://ppms.us/emory/?ECFCC
- 2. The flow core has a comprehensive website that can answer almost all of your questions, please use the following link to access it: https://www.pedsresearch.org/research/cores/flow-cytometry-core/overview/
- 3. Training can be requested on any of the analyzers by following this link (please note that wait times up to 10 days are common): https://ppms.us/emory/req/?all=true&pf=14
- 4. Our Billing and Training policy can be found here:
 https://www.pedsresearch.org/uploads/blog/doc/Flow Core Billing Practices Subsidies and Cancelation Policies.
 pdf
- 5. Cell sorting is offered in the flow core, please contact a member of staff with any questions you may have. You can request sorting via the following link: https://www.pedsresearch.org/research/cores/flow-cytometry-core/cell-sorting-request-form/
- 6. There is an extensive list of Standard Operating Procedures available on our website. These will help you get the most out of your time in the flow core: https://www.pedsresearch.org/research/cores/flow-cytometry-core/core-sops/
- 7. Our expert core staff are available for assistance with your flow experiments. You can request assistance here: https://www.pedsresearch.org/research/cores/flow-cytometry-core/staff-assistance-request-form/
- 8. Any billing, project or SPEEDTYPE updating, please direct your request to the Technical Director.

If you have any other questions, please do not hesitate to contact a member of the flow core staff.

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