New User Flow Cytometry

To get started as a new flow cytometry user, please complete these steps:

- 1. **User registration form (hyperlink).** Download and complete the form with all signatures and submit it to parsons@lunenfeld.ca and parsons@lunenfeld.ca and <a href
- 2. **LTRI Shared Resource Scheduler (hyperlink).** We have an online reservation calendar. Once your user registration has been received you will be assigned a login username and password, then you can make your own bookings on the various instruments, depending on your training.
- 3. Prior to Scheduling flow theory session please review these short video tutorials from ThermoFisher located in their Flow Cytometry Educational Videos section.

 (https://www.thermofisher.com/ca/en/home/life-science/cell-analysis/flow-cytometry/flow-cytometry-learning-center/flow-cytometry-resource-library/flow-cytometry-educational-videos-webinars.html)
 - 1. Introduction to Fluorescence (https://www.thermofisher.com/ca/en/home/life-science/cell-analysis/flow-cytometry-flow-cytometry-learning-center/flow-cytometry-resource-library/flow-cytometry-educational-videos-webinars.html)
 - 2. Anatomy of Fluorescence Spectra (https://www.thermofisher.com/ca/en/home/life-science/cell-analysis/flow-cytometry-flow-cytometry-learning-center/flow-cytometry-resource-library/flow-cytometry-educational-videos-webinars.html)
 - 3. Overview of Filters and Light Sources (https://www.thermofisher.com/ca/en/home/life-science/cell-analysis/flow-cytometry-flow-cytometry-learning-center/flow-cytometry-resource-library/flow-cytometry-educational-videos-webinars.html)
 - 4. Introduction to Flow Cytometry (https://www.thermofisher.com/ca/en/home/life-science/cell-analysis/flow-cytometry-flow-cytometry-learning-center/flow-cytometry-resource-library/flow-cytometry-educational-videos-webinars.html)
 - 5. Analyzing Flow Cytometry Data (https://www.thermofisher.com/ca/en/home/life-science/cell-analysis/flow-cytometry-flow-cytometry-learning-center/flow-cytometry-resource-library/flow-cytometry-educational-videos-webinars.html)

For more detailed flow cytometry resources including more in-depth training materials visit our resources section with lots of curated links to useful information (hyperlink to resource section)