

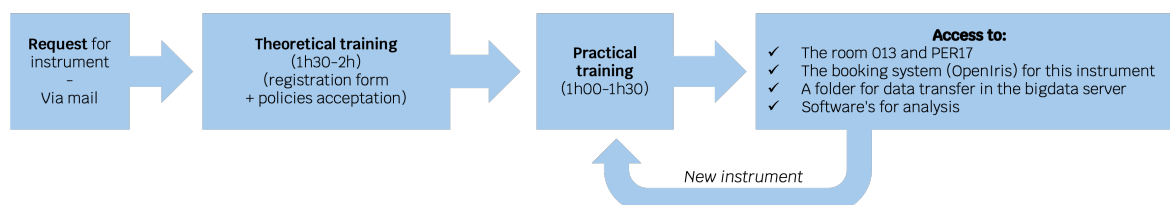


Getting access to the Cell Analytics facility

The path

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- To get access to an instrument from the CAF, you will have to get trained both theoretically and practically, on two different days. These training are mandatory, whatever is your level in flow cytometry.
 - Theoretical training:** takes around 1h30-2h hour, where you will receive the basic knowledge about flow cytometry (conventional and/or spectral), panel design and sample preparation. You will also present and discuss your experiment and the needed material.
This training will have to be booked through Sarah Cattin and is taking place in PER17, office 035. No material needed, you will receive the pdf of the presentation after the training.
 - Practical training:** this training will take place on the instrument of your choice and takes around 1h (1h30 for the Aurora). It will allow you to learn how to work on the instrument and software, as well as the cleaning and maintenance procedures.
This training will have to be booked during the theoretical training session and will take place in PER17 room 013. No material is needed; you will receive the SOP of the instrument on site.
- To book your training session:
cellanalyticsfacility@unifr.ch
or
Sarah.cattin@unifr.ch 026/300.85.79
- You will receive a "registration form" and the Policies of the CAF. Both documents will be discussed during the theoretical training. To get access to the CAF, you will need to fill and sign both documents.
- After completion of both trainings on 1 instrument and giving back both formed completed you will be granted (you will receive a confirmation via mail with the detailed information):
 - Access to the room 013 and building PER17*
 - Access to the instrument and the workstation for analysis on the OpenIris booking system*
 - Access to the bigdata server partition of the CAF for your data transfer*
- If you want to be trained on several instrument (now or later), you will only need to redo the practical training on the instrument of interest.





SOP revision (annually at minimum)

Revision	Date	Description of Changes	Reviewed By
V1	19.05.2026	Initial Release	Sarah Cattin
V2	02.06.2026	Structural adaptation	Sarah Cattin / Loïc Chentout