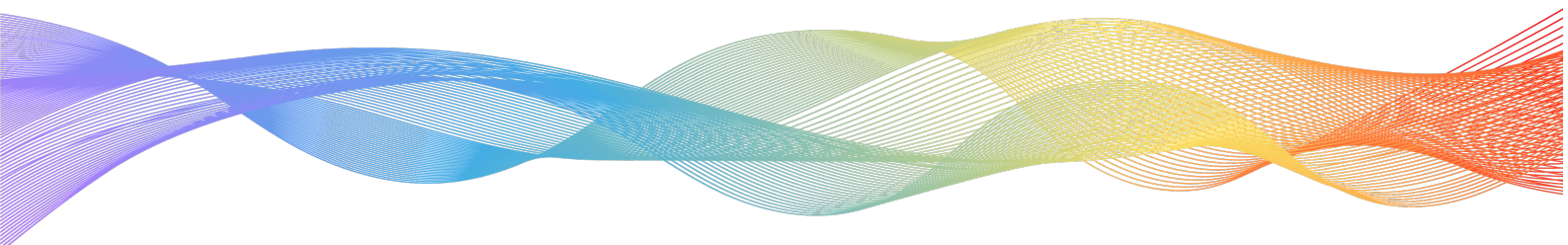


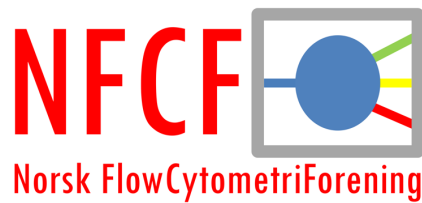
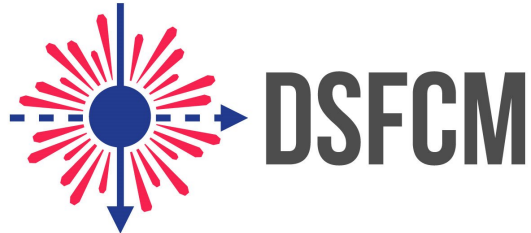
PRELIMINARY PROGRAM

NFCM 2025

NORDIC FLOW CYTOMETRY MEETING



20-22 AUGUST 2025
COPENHAGEN, DENMARK



DAY 1 – WEDNESDAY, 20 AUGUST

- 8:00-13:00 Registration
- 9:00-12:00 **Summer school** - mandatory for PhD students, optional for conference attendees
(including coffee and fruit in the morning break)
- Panel design (Thomas Liechti, Roche, Basel, Switzerland)
- Data analysis (Sofie Van Gassen, Ghent University, Belgium)
- Imaging flow cytometry (Kathy Fuller, The University of Western Australia, Translational Cancer pathology laboratory, Australia)
- 12:00-12:50 Lunch, Registration and Exhibition
- 12:50-13:00 Welcome by all three Scandinavian societies (plenum)
- Session 1: Frontiers in Flow Cytometry (plenum)**
- 13:00-13:35 Talk 1. Imaging Flow Cytometry, Jordi Petriz, University of Barcelona
- 13:35-14:10 Talk 2. Imaging cell sorting, Gelo dela Cruz, Copenhagen University, DK
- 14:10-14:50 Talk 3. Full spectrum Flow Cytometry, Oliver Burton, Cambridge University, UK
- 14:50-15:30 Coffee and cake in exhibition area
- Session 2: Flow cytometry in immunology (plenum)**
- 15:30-16:00 Talk 4. Thomas Liechti, Roche, Basel, Switzerland
- 16:00-16:25 Talk 5. Laura Mathä, Karolinska Institutet, Sweden
- 16:25-17:00 Speed presentations by vendors (6 x 4 min)
- Keynote speaker (plenum)**

- 17:00-17:40 Talk 6.: Kathy Fuller, The University of Western Australia,
Translational Cancer pathology laboratory, Australia
- 17:45-18:00 Bus transportation to Copenhagen City Hall
- 18:00-19:30 Welcome reception at Copenhagen City Hall (pancakes and
coffee)

DAY 2 – THURSDAY, 21 AUGUST

- 08:00 - 10:00 Registration
- 09:00-10:00 **Session 3: Evt. Data management/analysis/AI (plenum)**
Talk 7. Alastair Droop, (Programming fundamentals, why is it important for flow cytometrists), University of York, UK
- 10:00-10:45 Coffee in exhibition area
- 10:45-11:15 Talk 8: Sofie Van Gassen, Ghent University, Belgium
- 11:15- 11:45 Talk 9: Lars Rønn Olsen, DTU, DK
Preliminary title: Integration of flow cytometry and RNA sequencing data on single cell level
- 11:45 - 12:25 Speed presentations by vendors (8 x 4 min)
- 12:30 - 13:30 Lunch in exhibition area
Board meeting for NFCF, SFFF, DSFCM, Room 7.15.122
- 13:30-14:15 **Session 4A: Small particle FCM (parallel)**
Talk 10: Edwin van der Pol, UMC Amsterdam, NL
- Session 4B: Clinical Flow Cytometry (parallel)**
Talk 12: Sonia Gavasso, Clinical trial RAM-MS in autologous hematopoietic stem cell transplantation in multiple sclerosis (Suspension MC). University of Bergen, Norway
- 14:15-14:45 Talk 11: Johann Mar Gudbergsson, Aarhus University, Denmark
- Talk 13: Annika Hult, Division of Hematology and Transfusion Medicin, Lund, Sweden
- 14:45-15:15 Coffee and cake In exhibition area
- 15:15-16:30 **Session 5A: (parallel)**
4-5x presentations
4-5x Abstract
- Session 5B: (parallel)**
4-5x presentations
4-5x Abstract

Session 6: Posters, exhibition, and happy hour

- 16:30-17:30 Poster presentation even numbers
- 17:30-18:30 Poster presentation odd numbers
- 19:00-23:00 Conference dinner followed by live music

DAY 3 – FRIDAY, 22 AUGUST

09:00-10:00	Session 7C: (parallel) 3x Presentations 3x Abstract	Session 7D: (parallel) 3x Presentations 3x Abstract
10:00-10:45	Coffee in exhibition area	
10:45-11:15	Session 8: Mass Cytometry (plenum) Talk 14. Désirée Kunkel, Berlin Institute of Health at Charité, Germany	
11:15-11:45	Talk 15. Kanutte Huse. Imaging Mass Cytometry of TME in DLBCL, University of Oslo, Norway	
11:45-12:15	Closing remarks (DSFCM) “Grab and go sandwich”	