

PROGRAM | DAY 1

April 3 rd		
From	To	Title
10:30	13:00	Registration in Hotel Lobby
09:30	10:30	Multicolor: Unleash the full potential of your flowcytometer <i>Morten Løbner and Noora Allonen, Application Specialists, BD Biosciences</i>
10:30	11:00	Coffee
11:00	11:30	Optimizing cell sorting set up and results <i>Dagbjört Petursdottir, Application Specialist, BD Biosciences</i>
11:30	12:00	BD Instrument troubleshooting – Tips and Tricks <i>Mounir Chbicheb, Technical Support Specialist, BD Biosciences</i>
12:00	13:00	Lunch
13:00	13:30	Welcome – Product update and innovation <i>Anna Aldener and Eva Welinder, Product Managers, BD Biosciences</i>
13:30	14:15	Automation and standardization of the workflow in a clinical lab – early experiences of the BD FACSDuet <i>David Bloxham, MSc FIBMS FRCPath, Haematopathology and Oncology Diagnostic Service, Cambridge University Hospital</i>
14:20	15:00	Heterogeneity in the hematopoietic stem cell compartment <i>Sidinh Luc, Assistant professor, Unit for Hematology, Karolinska University Hospital, Sweden</i>
15:00	16:00	Coffee + exhibition
16:00	16:30	High-parameter analysis in FlowJo™ <i>Christoph Freier, Manager Sales Application Consulting, FLOWJo, LLC</i>
16:35	17:15	High parameter flow cytometry: Reagents, acquisition, analysis and cell isolation. <i>Jens Fleischer and Morgan Blaylock, High-end Application Consultants, BD Biosciences</i>
17:15	17:45	50 parameters and up to 10 lasers in one flow cytometer, what does this mean for the filter setup? <i>Dr. Michael Sommerauer, Sales Director Optical Filters, AHF analysentechnik AG</i>
18:30	19:30	FACS Happy Hour
19:30		Dinner

Program Day 2 at the following pages

PROGRAM | DAY 2

April 4 th		
From	To	Title
08:30	11:45	CLINICAL PARALLEL SESSION (including coffee)
08:30	09:00	Phenotypical characterization of adipose-derived stromal cells for clinical use – Quality control by flow cytometry <i>Lisbeth Drozd Lund, Head of in vitro translational research, Cardiology stem cell centre, Rigshospitalet, Denmark</i>
09:00	09:30	Implementing the Flow Cytometric Crossmatch Analysis at the Tissue Typing Laboratory at Copenhagen University Hospital <i>Helena I. Mora-Jensen, Rigshospitalet, Dept. of Clinical Immunology, Denmark</i>
09:30	10:15	Coffee + exhibition
10:15	10:45	BD FACSDuet™ Sample preparation system <i>Matilda Johnell, Application Specialist, BD Biosciences</i>
10:45	11:15	FACSLyric™ clinical assay development <i>Barry Lewis, BD Development Centre, Limerick</i>
11:15	11:45	Optimized workflow with dried solutions from BD Biosciences <i>Anna Aldener, Clinical Product Manager, BDB</i>
08:30	11:45	RESEARCH PARALLEL SESSION (including coffee)
08:30	09:00	Flow cytometry analysis of effective CD8+ T cell responses in HIV-infected lymphoid tissues <i>Marcus Buggert, MSc, PhD, Assistant Professor, CIM, Dept. of Medicine Huddinge, Karolinska Institutet, Sweden</i>
09:00	09:30	IRF8-dependent dendritic cells play a key role in the maintenance of CD8 T cell tolerance to epithelial-derived antigen <i>Thorsten Joeris, PhD, Dept. of Experimental Medical Sciences, Lund University, Sweden</i>
09:30	10:15	Coffee + exhibition
10:15	10:45	Tools for high parameter protein and mRNAseq expression profiling at the single-cell level <i>Wieland Keilholz, PhD, BD Biosciences Multiomics</i>
10:45	11:15	Phased WGS for Comprehensive Genetics in Multiple Myeloma <i>Lucia Pena Perez, Dept. of Laboratory Medicine, KI, Sweden</i>
11:15	11:45	To be announced / Internal BD speaker

Day 2, continued

11:45	12:40	Lunch
		BACK IN PLENARY SESSIONS
12:40	13:30	A practical approach to designing and optimisation of high-dimensional immunophenotypic analysis of human tissue <i>Valeria Radjabova, Flow Cytometry Specialist, Therapeutic Immunology Group, University of Cambridge</i>
13:35	14:15	Exploring mononuclear phagocyte diversity in the human gut with single cell sequencing and flow cytometry <i>Thomas McPherson Fenton, PhD, Postdoctoral researcher, DTU Health Technology, Technical University of Denmark</i>
14:15	14:30	Coffee
14:30	15:15	Plenary session
15:15	15:30	Closing remarks