

FINAL PROGRAM
ANNUAL MEETING
21ST OF OCTOBER 2016
BEDFORD HOTEL, BRUSSELS



BSAC

Belgian Society for Advancement of Cytometry



- 9:30 – 10:00 Welcome
- 10:00 - 13:00 Morning session: Highlight in clinical flow cytometry**
- 10:00-10:30 Flow cytometric scores in MDS
Gautier Detry, Hôpital de Jolimont, La Louvière, Belgium
- 10:30 - 11:00 Assessment of maturation pathways in Kaluza: Applications in AML and MDS
Olivier Pradier, Hôpital Erasme, ULB, Brussels, Belgium
- 11:00 - 11:30 Platelet counting: Current issues and solutions
François Mullier, UCL Mont-Godinne, Namur, Belgium
- 11:30 - 12:00 Systemic mastocytosis, Flow cytometry and Molecular biology
Katrien Vermeulen, Antwerp University Hospital (UZA), Belgium
- 12:00 - 12:30 Angioimmunoblastic lymphomas and updates on other T-cell lymphomas
Adrien Randazzo, Les Cliniques du Sud Luxembourg, Arlon, Belgium
- 12:30 - 13:00 Intestinal intraepithelial lymphocytes in celiac disease
Nancy Boeckx, KULeuven, Belgium
- 13:00-14:00 Lunch & Vendor exhibition
- 14:00-15:00 Storm session 5' short communications**
- 15:00-17:00 Afternoon session: How to get your flow cytometry data published**
- 15:00-15:40 MIFlowCyt: The Minimum Information about a Flow Cytometry Experiment
Josef Spidlen, TerryFoxLaboratory, British Columbia Cancer Agency, Canada
- 15:40 - 16:10 The role of the reporting framework MIATA within current efforts to advance immune monitoring
Marij Schoenmaekers-Welters, Leiden University Medical Center, The Netherlands
- 16:10 - 16:35 Monitoring regulatory T cells in clinical samples: consensus on an essential marker set and gating strategy for regulatory T cell analysis by flow cytometry
Saskia Santegoets, Leiden University Medical Center, The Netherlands
- 16:35 - 17:00 Toward harmonized phenotyping of human myeloid-derived suppressor cells by flow cytometry
Susanna Mandruzzato, University of Padova, Padua, Italy