PRELIMINARY AGENDA

Maria Lampinen, Institutionen för Medicinska Vetenskaper, Uppsala Universitet, Sweden
Distinct cell-and protein profiles in a subgroup of IBD-patients with primary sclerosing cholangitis

Antoine Pacheco, Beckman Coulter
New Clinical Products

Sara Lind Enoksson, Department of Clinical Immunology & Transfusion Medicine Karolinska University Hospital, Sweden
TBNK-analysis in a routine laboratory using a fully automated flow cytometry system

Giang-Son Nguyen, SINTEF, Trondheim, Norway
Experiences with Moflo Astrios EQ in different applications at SINTEF

Andreas Wicovsky, Beckman Coulter
Research Updates

Roy Spijkerman, University Medical Center, Utrecht, the Netherands
Fully automated point-of-care measuring by the AQUIOS CL

Karen Hogg, University of York, United Kingdom
Applications of CytoFLEX and MoFloAstrios

Svenja Hansson, Laboratory of Immunology, Aalborg University, Denmark
Statin induced mitochondrial ROS modulates insulin sensitivity

Emil Kofod-Olsen Denmark
Dentic cell maturation and functionality in response to antibody-targeted DNA

Anna Nopp, Karolinska Institutet, Department of Clinical Science and Education Södersjukhuset, Sweden
When and how can we use the basophil activation test (BAT) for diagnosis and monitoring of allergic patients?

Antoine Pacheco, Beckman Coulter
Kaluza C Tutorial

Deniz Bombar, MSc. PhD.Center of Translational Neuroscience, Faculty of Health and Medical Sciences at The University of Copenhagen, Denmark
The pathology of human oligodendrocytes in neurologic diseases