

Warsztat “Application of Flow-Cytometry Methods in Immuno-Oncology”

CZWARTEK 01.06.2017	
9.00 – 10.00	REJESTRACJA, PRZERWA KAWOWA
10.00 – 10.15	Presentation of STREAM project Magdalena Winiarska, PhD, Warszawski Uniwersytet Medyczny, Poland
10.15 – 11.15	The Evolution of Intracellular Flow Cytometry -from Proteins to RNA Marc Reudelsterz, Thermo Fisher Scientific
11.15 – 11.20	Panel dyskusyjny
11.20 – 11.40	Regulation of germinal center response by transcription factors using Prime Flow RNA method René Rauschmeier, Research Institute of Molecular Pathology, Vienna, Austria
11.40 – 11.45	Panel dyskusyjny
11.45 – 12.30	LUNCH
12.30– 13.10	Secrets of CST and standardization in flow cytometry Marzena Biernacka, BD, Poland
13.10– 13.15	Panel dyskusyjny
13.15 – 13.55	Applying panel design rules and optimizing panels for improved data quality Rafal Januszewski, BD, Poland
13.55 – 14.00	Panel dyskusyjny
14.00 – 14.30	PRZERWA KAWOWA
14.30 – 15.10	Flow-cytometry based approaches to study the role of B-cell receptor in the pathogenesis of CLL Stefania Gobessi, PhD, ICGEB-Molecular Hematology Lab, Trieste, Italy
15.10 – 15.15	Discussion
15.15 – 15.55	Monitoring NK cell repertoire diversity and homeostasis by flow cytometry Aline Pfefferle, Karolinska Institutet, Stockholm, Sweden
15.55 – 16.00	Panel dyskusyjny
16.00 – 17.00	PRZERWA KAWOWA