

March 25, 2022 13:00 – 18:30 (CET) Radisson Blu Sobieski Hotel - Plac Zawiszy 1, 02-025 Warsaw and <u>Via Zoom</u> (Meeting ID:849 5411 0049)

Co-Chairs Maciej Kurpisz – Andreas Radbruch

13:00 – 13:15	Welcome and Introduction Maciej Kurpisz – President, Polish Society for Experimental and Clinical Immunology (PTIDiK) Andreas Radbruch – Past President, European Federation of Immunological Societies (EFIS)
13:15 – 13:45	New aspects of neutrophil heterogeneity in cancer Marzena Garley - Ewa Jabłońska, Medical University of Bialystok
13:45 – 14:15	Frequency of differentiated CD3+CD27-CD28- T cells in DLBCL patients predicts response to CAR T cell therapy Winfried F. Pickl, Medical University of Vienna
14:15 – 14:45	Novel multi-omic approach in diagnosis and monitoring of response to specific immunotherapy (SIT) in patients allergic to hymenoptera venom Kamil Grubczak, Medical University of Bialystok
14:45 – 15:15	EFIS Vaccine Task Force Doug Brown, EFIS Vaccine Task Force Chair / British Society for Immunology
15:15 – 15:45	Break
15:45 – 16:15	Aging of the immune system, COVID-19 and modified proteodynamics Jacek Witkowski, Medical University of Gdańsk
16:15 – 16:45	BD Rhapsody Single Cell Analysis System: True Multiomics from thousands of single cells Jannes Ulbrich, BD Bioscience
16:45 – 16:55	Extracellular vesicles in cancer Monika Baj-Krzyworzeka - Jarek Baran, Jagiellonian University Medical College, Kraków
16:55 – 17:05	The ability of extracellular vesicle-coating antibody light chains to bind antigenic peptides determines thei immune suppressive activity Katarzyna Nazimek - Krzysztof Bryniarski, Jagiellonian University Medical College, Kraków
17:05 – 17:15	Some of immunological mechanisms engaged in the pathogenesis of spondylarthritis Marcin Czepiel - Mariusz Korkosz - Maciej Siedlar, Jagiellonian University Medical College, Kraków
17:15 – 17:45	Disorders of the immune system in patients with chronic kidney disease Sebastian Mertowski, Medical University of Lublin
17:45 – 18:15	How SARS-CoV-2 games the immune system Andreas Radbruch, German Rheumatism Research Centre, Berlin
18:15 – 18:30	Wran un