



February 9, 2018

2:00 – 6:00 PM

**Lecture Hall - Neurology Department
Medical University of Sofia
Georgi Sofiiski St. 1, Sofia**

Co-Chairs

Andrey Tchorbanov (BuSI) – Andreas Radbruch (EFIS)

- 2:00 – 2:10 **Andrey Tchorbanov (BuSI) – Andreas Radbruch (EFIS)**
Welcome and Introduction
- 2:10 – 2:35 **Snezhina Mihailova (BuSI)**
T cell dysregulation and signaling in primary immune deficiencies
- 2:35 – 3:00 **Andreas Radbruch (EFIS)**
Maintenance of immunological memory - cycling and circulating versus resting and resident memory cells
- 3:00 – 3:25 **Maria Nikolova (BuSI)**
T regulatory cells in chronic HIV infection: guilty or not guilty
- 3:25 – 3:50 **Winfried F. Pickl**
Genetic restriction of antigen-presentation dictates allergic sensitization and disease
- 3:50 – 4:15 *Break*
- 4:15 – 4:40 **Andrey Tchorbanov**
Selective immunotherapy by engineered chimeric molecules
- 4:40 – 5:05 **Pablo Engel**
Immunoglobulin superfamily genes captured by viruses for immune evasion
- 5:05 – 5:30 **Dobroslav Kyurkchiev**
Indirect immunosuppression realized by mesenchymal stem cells
- 5:35 – 6:00 **René van Lier**
Regulation of tissue-resident T cells