



“Victor Babeș” National Institute of Pathology Annual Scientific Meeting & 13th National Pathology Symposium

PRELIMINARY PROGRAMME 5 – 7 NOVEMBER 2020

Thursday 5, November

9:30 – 10:00	Opening
10:00-11:30	“Victor Babeș” Annual Conference New therapeutic targets in malignant disorders of the hematopoietic system. Prof. Ștefan N. Constantinescu , Head of Cell Signaling Pole at the Université catholique de Louvain’s de Duve Institute; Ludwig Institute for Cancer Research, Brussels, Belgium
11:30 – 12:00	break
12:00 – 13:00	Plenary Lecture 1 Blood transcript signatures in mild dementia: a targeted transcriptomics study. Prof. Antonio Cuadrado , Professor of Biochemistry and Molecular Biology, Medical School, Autonomous University of Madrid, Spain
13:00 – 14:00	break
14:00 – 16:00	Workshop ARTEMIS - Genomic mapping in areas polluted by pro-carcinogens. Moderator – Prof. Ioana Neagoe & Dr. Gina Manda
16:00 – 16:15	break
16:15 – 18:00	Session1: Pathology Moderator – Conf. Dr. Gabriel Becheanu
18:00 – 18:15	break
18:15 – 20:00	Session2: Research and Communication Moderator – Prof. Dr. Mihail E. Hinescu

Friday 6, November

09:00 – 11:30	Session3: Genomics and proteomics in regeneration and tumorigenesis Moderator – Prof. Dr. Cristiana Tănase & Dr. Aurora Arghir
11:30 – 11:45	break
11:45 – 13:00	Plenary Lecture 2 The emerging pattern of shared polygenic architecture of psychiatric disorders - conceptual and clinical implications. Prof. Ole Andreassen , Faculty of Medicine, Institute of Clinical Medicine, University of Oslo, Norway
13:00 – 14:00	break
14:00 – 16:00	Session4: Neurosciences Moderator - Prof. Dr. Bogdan O. Popescu
16:00 – 16:15	break
16:15 – 18:15	Session5: Nephropathology Moderators – Dr. Mihaela Gherghiceanu & Conf. Dr. Gener Ismail
18:15 – 18:30	break
18:30 – 20:30	Session6: Short communication - varia Moderator – Dr. Laura Ceafalan

Saturday 7, November

10:00 – 12:00	Session7: Short communication - young researchers Moderator – Dr. Ana-Maria Enciu
12:00 – 12:30	break
12:30 – 14:30	Session8: Telocytes in regeneration and pathology Moderator – Dr. Mihaela Gherghiceanu