

30th anniversary of Good Clinical Practice Training in Semmelweis University,
Budapest, Hungary

9th of April, 2019

Time		Title	Presenter	Affiliation
16.00	5	Opening of the anniversary conference	Béla Merkely	Rector of Semmelweis University
16.05	15	30 years of experience with GCP education in Hungary	Sándor Kerpel-Fronius	Professor of Pharmacology, Semmelweis University
16.20	15	New scientific methodology – challenges for GCP education	Ingrid Klingmann	Chairman, European Forum for Good Clinical Practice (EFGCP)
16.35	15	Future perspectives of National Institute of Pharmacy and Nutrition (OGYÉI). Challenges of National Authorities in the XXI. century	Mátyás Szentiványi	Director General, National Institute of Pharmacy and Nutrition (OGYEI)
16.50	15	Value creation and Responsibility of Medical Research Council – Ethics Committee for Clinical Pharmacology (ETT-KFEB) at the field of Clinical Drug Development	Zsuzsanna Fürst	Chairman of Medical Research Council - Ethics Committee for Clinical Pharmacology (ETT-KFEB), Professor of Pharmacology, Semmelweis University
17.05	20	Break		
17.25	15	Importance of health care industry in development of Hungarian economy	Györgyi Lengyel	Ministerial Commissioner, Ministry of Innovation and Technology
17.40	15	Future of drug discovery in the era of precision medicine	István Peták	Senior Research Consultant, Semmelweis University, Scientific Director, Oncompass Medicine
17.55	15	Importance of clinical trials in Hungarian drug development	György Németh	National Association of Pharmaceutical Manufacturers in Hungary (MAGYOSZ), Medical Director, Gedeon Richter Plc.
18.10	15	Importance of clinical trials in international drug development	Szabolcs Barótfi	Clinical Research Expert of Association of Innovative Pharmaceutical Manufacturers (AIPM) Clinical Trials Working Group, Clinical Research Director, MSD Pharma
18.25	15	Clinical Trials and Drug Development – future perspectives	Péter Ferdinandy	Vice Rector for Science and Innovation, Semmelweis University, President, Hungarian Society for Experimental and Clinical Pharmacology