



	19 June 2017
	Regulatory Science Moderators: C. Wilson - I. Klebovitch
09.00-09.30	Regulatory framework and European guidelines concerning approval of medicinal products: Recent developments, Constantinos Markopoulos, Greece
09.30-10.00	Challenges in the assessment of similarly or equivalence of non biological complex drugs, Vinod P. Shah, USA
10.00-10.30	Reflections on quantitative criteria to assess similarity and interchangeability of complex drugs, Laszlo Endrényi, Canada
10.30-11.00	Recent developments and challenges in anti-cancer drug licensure, Konstantinos Ghirtis, Greece
11.00-11.30	COFFEE BREAK
F F T-	Moderators: L. Endrenyi - G. Digenis
11.30-12.00	Health based exposure limits (including Permitted Daily Exposure) determination for use in risk identification in the manufacture of different medicinal products in shared facilities: Line - specific approach, Sofia Poulou, Greece
12.00-12.30	Projection of quality by design activities to scale up and process verification, Stavros Politis, Greece
12.30-13.00	Model dependent and model independent approaches for the biopharmaceutic classification of drugs, Panos Macheras, Greece
13.00-14.00	BREAK
	Drug Delivery Moderators: A. Hincal - H. Blume
14.00-14.30	The place of imaging in drug delivery research, Clive Wilson, UK
14.30-15.00	Drug delivery applications for neuroprotection: Nanoparticles, nánofibers, microparticles, Hakan Eroglu, Turkey
15.00-15.30	Utilizing nanotechnology delivery systems administered nasally for drug targeting to the brain, Abeer M. Al-Ghananeem, USA
15.30-16.00	Perivascular sustained release formulations: design and testing on two in vivo models, Ioanna Mylonaki, Switzderland
16.00-16.30	COFFEE BREAK
1	Moderators: V. Shah - P. Macheras
16.30-17.00	Multifunctional nano systems for targeted anticancer therapy Maria Gazouli, Greece
17.00-17.30	Positively charged cyclodextrins as functional drug carriers, Yannakopoulou Panagiota, Greece
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Mixed and multi-compartmentalized nanosystems: Biomimetic

Opening Cerenomy - Welcome Reception

Natassa Pippa, Greece

approach of cellular structure and applications in drug delivery,

17.30-18.00

18.00-19.30

	Biologics Moderators: H. Blume - S. Kyroudi
09.00-09.30	Developing Biosimilar mAb: what are the critical components for clinical confidence, Nikos Karamanos, Greece Sponsored by AMCEN
09.30-10.00	Challenges in pharmacokinetics assessment of biosimilarity, Henning H. Blume, Germany
10.00-10.30	Humanized mouse models for preclinical testing, Maria Denis, Greece
10.30-11.00	COFFEE BREAK
*,	Moderators: P. Macheras - M. Dènis
11.00-11.45	Attributes that complicate drug development with orally administered monoclonal antibodies, George Digenis, USA
11.45-12.15	Cheminformatics-aided discovery of small molecules to explore new treatments for Rheumatoid Arthritis and other Chronic Inflammatory Diseases, Georgia Melagraki, Greece
12.15-13.30	Η αξία των καινοτόμων φαρμάκων-θεραπειών στην εποχή της οικονομικής κρίσης: Από την πλευρά του ιατρού, από την πλευρά του οικονομολόγου, από την πλευρά των ασθενών, από την πλευρά του ερεύνητή, από την πλευρά του νοσοκομειακού φαρμακοποιού
13.30-14.30	BREAK Moderators: G. Valsami - V. Karalis
14.30-15.00	Nanotechnological approaches for delivery and targeting of biological drugs, Sophia Antimisiaris, Greece
15.00-15.30	The discovery of Autotaxin inhibitors as therapeutic agents for the treatment of Idiopathic pulmonary fibrosis: from bench to bedside, Vasilis Aidinis, Greece
15.30-16.00	Pharmacoproteomic Applications in Biomedical Research, Martina Samiotaki, Greece
16.00-16.30	COFFEE BREAK
	Cancer Immunotherapy in clinical oncology Moderator: Paris Kosmidis
16.30-17.00	Immunotherapy and combinations in metastatic melanoma Apostolos Laskarakis, Greece
17.00-17.30	Therapeutic applications of immunotherapy in lung cancer

Giannis Mountzios, Greece

Georgios Lainakis, Greece

Immunotherapy in head and neck cancer,

Panagiota Oikonomopoulou, Greece

Immunotherapy in urothelial and kidey cancer,

17.30-18.00

18.00-18.30