

4th Symposium

New Developments in Clinical Pharmacy and Clinical Pharmacology

July 5, 2003
Vienna, Austria



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Austria



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Location: Allgemeines Krankenhaus
Lecture Hall 3 (“Hörsaal 3”) of the Lecture Hall Center (“Hörsaalzentrum”) in the Vienna General Hospital (“AKH”).
Währinger Gürtel 18-20

8:30-9:00 ***Registration/Coffee***

9:00 ***Welcome***
Hartmut Derendorf
Markus Müller
News from the University of Florida
David Colburn
News from the College of Pharmacy
William Riffée

9:30 ***Welcome and Introduction to the Austrian
Pharmacy System***
Herbert Cabana
President, Austrian Pharmaceutical Society

10:00 ***Pharmacy Curriculum at the University of Florida***
Paul Doering
University of Florida, Gainesville, FL

10:15 ***Working Professional PharmD Program***
Sven Normann
University of Florida, Gainesville, FL

10:30-10:45 **BREAK**

10:45 ***Establishing the Working Professional PharmD Program in Germany***
Sonja Weinzierl
Bayerische Landesapothekerkammer,
Munich, Germany

- 11:00** *The Role of a Clinical Pharmacist in an Antithrombotic Outpatient Program*
Annemarie Graebe
Rutgers University, Piscataway, NJ
- 11:15** *Clinical Trials In Children In A Novel Competence Network Of Pediatric Cardiology*
Stephanie Läer
Inst. Fur Exp. Pharm. Toxik., Hamburg, Germany
- 11:30** *Bioavailability of Herbal Medicinal Products*
Need to Know or Nice to Know?
Markus Veit
LAT, Gräfelfing, Germany
- 11:45** *A Fluorenylium Derivative as a New Oxidation Product of Papaverine*
Tadeusz Hermann
Medical Academy Dept.Phys.Chem., Poznan, Poland

12:00-13:00 *Lunch*



- 13:15** *Pharmaceutical Applications of Electrostatically Spun Nanofibers*
Marcus Brewster
Janssen Research Foundation, Beerse Belgium
- 13:30** *Cyclodextrin-based Drug Delivery*
Thorsteinn Loftsson
University of Iceland, Reykjavik, Iceland

- 13:45** *Non-toxic, Self-assembled Block Copolymer Hollow Nanospheres as Non-viral Gene/Drug Delivery Vectors*
Agnieszka Seyda
Rutgers University, Piscataway, NJ
- 14:00** *Metabolism Genomics: A Useful Tool for Optimizing Drug Doses and Minimizing Drug Toxicities*
Janet Karlix
University of Florida, Gainesville, FL
- 14:15** *Nanoparticles for Gene Delivery*
Jeffrey Hughes
University of Florida, Gainesville, FL
- 14:30-15:00** **Break**
- 15:00** *MT103 a New Class of Bispecific Antibodies*
Mathias Locher
Micromet AG, Munich, Germany
- 15:15** *Expert-Lay-communication in the Pharmaceutical Curriculum*
Holger Neye
Institute of Medicinal Chemistry, Muenster, Germany
- 15:30** *Problem-based Pharmacy Education*
Thomas Munyer
University of Florida, Gainesville, FL

15:45 *Star Trek X: The Quest for the Correct Dose*
Edgar Schuck
University of Florida, Gainesville, FL

16:00 *Microdialysis of Lipophilic and High Molecular Weight Compounds*
Virna Schuck
University of Florida, Gainesville, FL

16:15 *Antihypertensive Effect of a Low Molecular Weight Fraction of Champagne Wine in Spontaneously Hypertensive Rats*
Matthieu Kaltenbach
University of Reims, Reims, France

19:00 Gatorfest will be at the Palace Pallavicini

7:00 pm
Josefsplatz 5
Underground stop
U3 Stephanplatz



Entrance

<http://www.cop.ufl.edu/safezone/pat/03symposium/>

Pallavicini Palace
Josefsplatz 5
Underground stop U3 Stephanplatz



The building was erected on the initiative of Count Moritz Fries between the years 1782 and 1784 by the creator of the Gloriette, Ferdinand Hohenberg von Hetzendorf. In the design of the Pallavicini Palace the rich decoration and the luxuriant play of fantasy typical of the Viennese High Baroque style

Pallavicini Palace
Josefsplatz 5
Underground stop Stephanplatz U3

One of the Banquet Rooms





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