

Name	Affiliation	Topic
Mark J. Ratain, MD	Leon O. Jacobson Professor of Medicine Director, Center for Personalized Therapeutics Associate Director for Clinical Sciences, Comprehensive Cancer Center The University of Chicago	Building a Genomic Prescribing System
Lawrence J. Lesko, PhD (Retired)	Professor, Department of Pharmaceutics UF College of Pharmacy	DNA, drugs and chariots: Regulatory perspectives
Lin He, PhD	Dean & Academician, Institute of Biomedical Sciences, Fudan University, Shanghai, China.	Studies of personalized medicine in Chinese population
Kelan Tantisira, M.D.	Assistant Professor of Medicine, Harvard Medical School	Pharmacogenetics of Corticosteroid Treatment Response in Asthma
Said Sebti, PhD	Program Leader, Drug Discovery Program Chair, Department of Drug Discovery; Moffitt Cancer Center	Signal Transduction, a Goldmine of Anti-Cancer Targets: From Chemical Biology to Hypothesis-Driven Clinical Trials
William (Dave) Dotson, Ph.D.	Health Scientist Office of Public Health Genomics Centers for Disease Control and Prevention	Evidence-Based Approaches to Translation of Genomic Tests
David Flockhart, M.D., Ph.D.	Director, Indiana Institute for Personalized Medicine Director of Clinical Pharmacology, IU School of Medicine Harry and Edith Gladstein Chair in Cancer Genomics, IU School of Medicine	Genetic polymorphisms of cytochrome P450s and drug therapy
Ophelia Yin, MD, PhD	Novartis Pharmaceuticals Corporation	Pharmacogenetics: An industrial perspective
Jagat Kanwar, Ph.D.	Associate Professor of Immunology & Cell Biology, Institute of Technology Research and Innovation, Deakin University, Australia	Surviving and Lactoferrin from: Colon Cancer Nano-Therapy to Corneal Haze and Scarring in Eye
Andrew A. Borkowski, MD	Associate Professor (Pathology and Cell Biology) USF College of Medicine	Genomics-guided warfarin therapy Past experiences & future prospects

Geoffrey Liu, MD	Assistant Professor, University of Toronto Ontario Cancer Institute / Princess Margaret Hospital	Molecular genomics and individualized pharmacotherapy
Julie Johnson, PharmD	V. Ravi Chandran Prof of Pharmaceutical Sciences, Distinguished Professor of Pharmacy	Clopidogrel pharmacogenetics: Ready for clinical implementation?"
John J. Lima, PharmD	Director, Center for Pharmacogenomics and Translational Research, Nemours Biomedical Research	Stratification of Asthma Pharmacotherapy: Leukotriene Receptor Antagonists (LTRA)
Duan Ma, Ph.D.	Professor, Key Laboratory of Molecular Medical, Shanghai Medical College, Fudan University	R & D of novel recombinant anticoagulant drugs and implication in personalized medicine
Liping Yang, PhD, PharmD	Director, Department of Clinical Pharmacology, Beijing Hospital, Ministry of Health, Beijing, China	Large-scale genetic analysis of CYP2C9 polymorphisms in Han Chinese population
Shu-Ming He, MD, PhD	Vice President, Xiaolan Hospital affiliated to Southern Medical University, Zhongshan, Guangdong, China	TBD
Robert Deschenes, Ph.D.	Fred Wright Professor of Cancer Biology Chair, Department of Molecular Medicine	Identification of Druggable Targets Using Genetic Models Systems
Huaitian Liu, M.D.,Ph.D.	Director of Field Application BGI Americas Corporation	Applications of next-generation sequencing in pharmacogenomics area
Xiao-Tian Li, MD, PhD	Vice president, O & G Hospital, Fudan University, Shanghai, China	Recent findings in the etiology and pathology of preeclampsia: molecular biology, proteomics and clinical practices