Session Chairs

Z. Alex Xu, PhD, DABT
Chief Scientist in Pharmacology and Toxicology, CFDA/CDE

Robert Li PhD, DABT
Senior Scientist/Toxicologist, Pharmacology SubTeam Leader, Safety Assessment, Genentech

Z. Alex Xu, PhD, DABT
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Title: Nonclinical Safety Evaluation of Drug Products for Advanced Therapy from the Regulatory Perspective

Yi Jin, PhD, DABT
Vice President and Chief Scientific Toxicologist at WuXi AppTec (Suzhou) Co., Ltd, Toxicology Services.
Title: Special Considerations of Nonclinical Safety Evaluation on Biologics

Matt Liu, PhD, DABT
Senior Staff Scientist, Regeneron Pharmaceuticals
Title: Complexities of preclinical development for antibody drug conjugates

Ting Su, PhD, DABT
Associate Director Associate Director, Drug Safety Evaluation, Bristol-Myers Squibb
Title: Toxicology considerations in nonclinical development of combination biotherapeutics

Qihong Huang, PhD, DABT
Senior Principal Scientist, Boehringer Ingelheim Pharmaceuticals Inc.
Title: Nonclinical Safety Assessment of Intravitreal Biologics

Robert Li, PhD, DABT
Senior Scientist/Toxicologist, Pharmacology SubTeam Leader, Safety Assessment, Genentech
Title: Biological Advances to Help Navigate the Nonclinical Safety Assessment Strategy in Cancer Immunotherapy: Utility, Limitations, and Future Direction
Zhibin Wang, PhD  
Assistant Professor, Department of Environmental Health and Engineering, Bloomberg School of Public Health, Johns Hopkins University  
Title: Uncharted territory: a mechanism of reginal “autosomal chromosome inactivation” in human development and public health?

X. Sherwin Yan, PhD, MD, DABT, ERT  
Global Director, Global Product Safety and Regulatory Compliance, Newell Brands Inc., Home Fragrance Division  
Title: Human Exposure and Health Risk Evaluation of Emissions from Fragranced Consumer Products

Zemin Wang, MD, PhD, DABT  
Research Assistant Professor, Laboratory of Investigative Toxicology and Pathology, School of Public Health, Indiana University  
Title: Triclosan - Exposure, Health Effects and Mechanisms of Action

Pan Chen, PhD  
Research Assistant Professor, Department of Molecular Pharmacology, Albert Einstein College of Medicine  
Title: BTBD9, a restless legs syndrome associated protein, regulates manganese-induced toxicity in Caenorhabditis elegans