

14th Annual

Immunogenicity & Bioassay :::: SUMMIT

October 3-6, 2022

Crystal Gateway Marriott | WASHINGTON, D.C. & ONLINE [EDT]

CONFERENCE AT-A-GLANCE

Monday, October 3		Tuesday, October 4		Wednesday, October 5		Thursday, October 6	
 Symposium: Immunology for Biotherapeutics	 Workshop: Biostatistics for Beginners	 C1: Immunogenicity Assessment & Clinical Relevance	 Training Seminar*: TS1: A Guide to Statistical Methods for Bioassay	 C1: Immunogenicity Assessment & Clinical Relevance	 Training Seminar*: TS1: Guide to Statistical Methods for Bioassay	 C2: Immunogenicity Prediction & Control	 C3: Optimizing Bioassays for Biologics
Sc SC1: Development of Neutralizing Antibody Assays: Technical Considerations and Case Studies	Sc SC3: Recent Advances with Gene and Cell Therapy	Reception		 C2: Immunogenicity Prediction & Control	 C3: Optimizing Bioassays for Biologics		
Sc SC2: Overcoming Drug and Target Interference in ADA Assays	Sc SC4: Validation of ADA Assays and Cut Point Calculations			Sc SC5: Immunogenicity Assessment of Antisense Oligonucleotides During Preclinical and Clinical Studies	Sc SC6: Design of Experiments for Bioassays: What are They, and Why Do You Need Them?		

*See Registration Page for pricing details.

