

CHI's 18th Annual

PEPTALK 2019

THE PROTEIN SCIENCE WEEK

CONFERENCE AT-A-GLANCE

JANUARY 14-18, 2019

Hilton San Diego Bayfront | San Diego, CA

PROTEIN ENGINEERING & DEVELOPMENT

INNOVATIONS IN DISCOVERY & DEVELOPMENT

ANTIBODY THERAPEUTICS

FORMULATION & STABILITY

ANALYTICS & IMPURITIES

PROCESS TECHNOLOGIES & PURIFICATION

BIOTHERAPEUTIC EXPRESSION & PRODUCTION

ALTERNATIVE EXPRESSION & PRODUCTS

TRAINING SEMINARS

SHORT COURSES

PART A Mon. - Tue. AM Jan. 14-15	PART B Tue. PM - Wed. Jan. 15-16	PART C Thu. - Fri. Jan. 17-18
Recombinant Protein Therapeutics	Computational and Analytical Tools for Protein Engineering	Deep Sequencing and Single Cell Analysis for Antibody Discovery
Advancing CNS Biotherapeutics and Crossing the Blood-Brain Barrier	Next-Generation Approaches to Antibody Screening and Discovery	Deep Sequencing and Single Cell Analysis for Antibody Discovery
Engineering Next-Generation Cancer Immunotherapies	Antibody-Drug Conjugates	Bispecific Antibody Therapeutics
Optimizing Biologics Formulation Development	Lyophilization and Emerging Drying Technologies	Protein Aggregation and Emerging Analytical Tools
Characterization of Biotherapeutics	Detection and Characterization of Particulates and Impurities	Protein Aggregation and Emerging Analytical Tools
Bioprocess Data Management	Protein Purification and Recovery	Higher-Throughput Protein Production and Characterization
Engineering Genes, Vectors, Constructs, and Clones	Recombinant Protein Expression and Production <i>CHO Cell Lines</i>	Optimizing Expression Platforms
Engineering Genes, Vectors, Constructs, and Clones	Advances in Vector Production and Scale-Up for Cell and Gene Therapy	Microbial Production
<ul style="list-style-type: none"> > Introduction to Antibody Engineering > Fundamentals of Proteins and Protein Solutions 	<ul style="list-style-type: none"> > Next-Generation Approaches to Antibody Screening and Discovery > Introduction to Biologics Formulation Development > GMP and Validation Requirements for Biologics Processes - Phase I through to Commercial Manufacturing 	
	Tue. PM Dinner Short Courses	