









19th Annual  
**PEGS  
BOSTON**

MAY 15-19, 2023  
BOSTON, MA

# CONFERENCE AT-A-GLANCE

## 2023 PROGRAMS

-  **ENGINEERING**
-  **ONCOLOGY**
-  **BISPECIFICS**
-  **IMMUNOTHERAPY**
-  **EXPRESSION**
-  **ANALYTICAL**
-  **IMMUNOGENICITY**
-  **THERAPEUTICS**

**SUNDAY  
MAY 14**

AFTERNOON SHORT COURSES

**TUESDAY  
MAY 16**

DINNER SHORT COURSES

**MONDAY -  
TUESDAY AM (MAY 15-16)**

**TUESDAY PM -  
WEDNESDAY (MAY 16-17)**

**THURSDAY/FRIDAY AM  
(MAY 18-19)**

Display of Biologics	Engineering Antibodies	Machine Learning for Protein Engineering
Antibodies for Cancer Therapy	Emerging Targets for Oncology & Beyond	Driving Clinical Success of Antibody Drug Conjugates
TRAINING SEMINAR: Introduction to Bispecific Antibodies	Advancing Bispecific Antibodies and Combination Therapy to the Clinic	Engineering Bispecific Antibodies
Improving Immunotherapy Efficacy and Safety	Cell-Based Immunotherapies	Next-Generation Immunotherapies
Difficult-to-Express Proteins	Optimizing Protein Expression	Laboratory Management for Protein Expression
Digital Integration in Biotherapeutic Analytics	Biophysical Methods	Characterization for Novel Biotherapeutics
TRAINING SEMINAR: Introduction to Immunogenicity	Immunogenicity Assessment and Management	TRAINING SEMINAR: Introduction to BioAssays
Emerging Indications for Therapeutic Antibodies	mRNA Therapeutics	Next-Generation Immunotherapies

## Training SEMINARS

By Cambridge Healthtech Institute

Introduction to Bispecific Antibodies: History, Engineering, and Application

Introduction to Immunogenicity

Introduction to Protein Engineering

Machine Learning for Biologic Design

Analysis and Interpretation of Antibody Deep Sequencing and Single Cell Analysis Data

Introduction to Bioassays