

# What if ... one connection could spark a breakthrough?

**25+**  
Years

**150+**  
Live & Virtual  
Events



Uniting today's leading  
researchers, scientists  
and technologists  
to inspire discovery

**Conference Catalog**

July-December 2021

**Healthtech.com**

CHI is a Division of



# TABLE OF CONTENTS

## CONFERENCE BY SERIES

Biological Therapeutic Products .....	4
Chemistry .....	4
Bioprocess and Manufacturing .....	4
BioPharmaceutical Strategy .....	4
Detection .....	5
Therapeutic Indications .....	5
Clinical Trials & Translational Medicine .....	5
Genomics .....	5
Biomarkers and Diagnostics .....	6
Drug Targets .....	6
Drug Discovery & Development .....	6
Technology and Tools for Life Sciences .....	7
Informatics and IT .....	7
Drug and Device Safety .....	7

<b>CONFERENCES BY DATE WITH DETAIL .....</b>	<b>8-9</b>
--	------------

## About Cambridge Healthtech Institute

For over 25 years, Cambridge Healthtech Institute has developed more than 800 conferences, which have attracted over 60,000 attendees from around the world. CHI is the industry leader in offering quality programs that provide valuable new insights and competing points of view while offering balanced coverage of the latest developments in the life science industry. Leading researchers and business experts from top pharmaceutical, biotech, and academic organizations present their most current findings in a forum that features panel discussions and audience participation.

Each year, CHI organizes over 170 annual events geared to the biotech and pharmaceutical industries with specific focuses on Biomarkers, Genomics, Proteins and Proteomics, Drug Discovery & Development, IT and Informatics, Chemistry, Diagnostics & Safety, and Business.

For a comprehensive listing and detailed information about our products and services, please visit: [healthtech.com](http://healthtech.com).

## Follow us



[LinkedIn.com/company/Cambridge-Healthtech-Institute](https://www.linkedin.com/company/Cambridge-Healthtech-Institute)



[Facebook.com/HealthtechConferences](https://www.facebook.com/HealthtechConferences)



[@CHI\\_Healthtech](https://twitter.com/CHI_Healthtech)



[YouTube.com/user/CambridgeHealthtech](https://www.youtube.com/user/CambridgeHealthtech)

# CONTACT US

## CLIENT RELATIONS

**Pamela Gerardi**  
Director, Client Relations  
E: [pgerardi@healthtech.com](mailto:pgerardi@healthtech.com) | T: 781-972-5409

**Kris Waterman**  
Client Relations Manager  
E: [kwaterman@healthtech.com](mailto:kwaterman@healthtech.com) | T: 781-972-5413

## MARKETING

**Jim MacNeil**  
Vice President of Marketing  
E: [jmacneil@healthtech.com](mailto:jmacneil@healthtech.com) | T: 781-972-5441

**Rich Handy**  
Senior Director of Marketing  
E: [rhandy@healthtech.com](mailto:rhandy@healthtech.com) | T: 781-972-5456

## SPONSOR & EXHIBIT SALES

**Angela Parsons**  
Vice President of Business Development  
E: [aparsons@healthtech.com](mailto:aparsons@healthtech.com) | T: 781-972-5467

## GROUP SALES

**David Cunningham**  
Director, Inside Sales  
E: [cunningham@healthtech.com](mailto:cunningham@healthtech.com) | T: 781-972-5472

## GRAPHICS

**Thomas Norton**  
Design Director  
E: [tnorton@healthtech.com](mailto:tnorton@healthtech.com) | T: 781-972-5440

## PRODUCTION

**Edel O' Regan, Ph.D.**  
Vice President of Production  
E: [eoregan@healthtech.com](mailto:eoregan@healthtech.com) | T: 781-972-5423

**Christina Lingham**  
Executive Director, Conferences and Fellow  
E: [clingham@healthtech.com](mailto:clingham@healthtech.com) | T: 781-972-5464

**Mary Ann Brown**  
Executive Director of Conferences  
E: [mabrown@healthtech.com](mailto:mabrown@healthtech.com) | T: 781-972-5497

**Julia Boguslavsky**  
Executive Director of Conferences  
E: [juliab@healthtech.com](mailto:juliab@healthtech.com) | T: 760-732-3139

**Micah Lieberman**  
Executive Director of Conferences  
E: [mliieberman@healthtech.com](mailto:mliieberman@healthtech.com) | T: 541-482-4709

**Marina Filshinsky**  
Executive Director of Conferences  
E: [mfilshinsky@healthtech.com](mailto:mfilshinsky@healthtech.com) | T: 781-97205496

## Cambridge Healthtech Institute

250 First Avenue, Suite 300 | Needham, MA 02494  
T: (781) 972-5400 or Toll-free in the U.S. 888-999-6288  
F: (781) 972-5425

# 2021 KEY EVENTS

The 13<sup>th</sup> Annual  
**BIOPROCESSING  
SUMMIT** IN-PERSON • VIRTUAL  
FLEXIBLE REGISTRATION

SOLVING TODAY'S CHALLENGES,  
LEADING TO TOMORROW'S ADVANCES

**AUGUST 16-19, 2021 • BOSTON, MA**  
SHERATON BOSTON & ONLINE (EDT)

13<sup>th</sup> Annual  
**Next  
Generation  
SUMMIT** **Dx**

IN-PERSON  
VIRTUAL  
FLEXIBLE  
REGISTRATION

**AUGUST 24-26, 2021**  
GRAND HYATT WASHINGTON, D.C.  
& ONLINE (EDT)

**ADVANCING DIAGNOSTICS  
TOGETHER**

20<sup>th</sup> ANNUAL  
**Bio-IT World**  
CONFERENCE & EXPO  
IN-PERSON & VIRTUAL

September 20-22, 2021 | Boston, MA

19<sup>th</sup> Annual  
**Discovery  
onTARGET**

The Industry's Preeminent Event on Novel  
Drug Targets and Technologies

**September 27-30, 2021**  
BOSTON, MA  
SHERATON BOSTON & VIRTUAL (EDT)

2 - 4 NOVEMBER 2021  
Palau de Congressos | Barcelona, Spain

13<sup>th</sup> Annual  
**PEGS  
EUROPE**

Protein & Antibody Engineering Summit

Increase your Sales Revenue with  
Cambridge Healthtech Institute's

**LIFE SCIENCE**  
**LEAD  
GENERATION  
PROGRAMS**

Content marketing designed  
to fill your pipeline with  
targeted leads!

- Webinars
- Whitepapers
- Market Research
- eBooks
- Podcasts

 Cambridge  
**HEALTHTECH**  
Institute

[Healthtech.com/Lead-Gen](https://Healthtech.com/Lead-Gen)



## Biological Therapeutic Products

### PEGS Summer Symposium

July 19-22 • Virtual

### The Bioprocessing Summit

August 16-19 • Boston & Virtual

### Cell Culture & Cell Line Optimization

August 16-17 • Boston & Virtual

### Vaccine Manufacturing

August 16-17 • Boston & Virtual

### Gene Therapy CMC and Analytics

August 16-17 • Boston & Virtual

### Continuous Processing in Biopharm Manufacturing

August 16-17 • Boston & Virtual

### Gene Therapy Manufacturing

August 18-19 • Boston & Virtual

### Bioproduction: Scale, Bioreactors & Disposables

August 18-19 • Boston & Virtual

### Cell Therapy CMC and Analytics

August 18-19 • Boston & Virtual

### Advances in Purification & Recovery

August 18-19 • Boston & Virtual

### Immunology and Oncology: Emerging Drug Targets

September 28-29 • Boston & Virtual

### Antibodies Against Membrane Protein Targets – Part 1

September 28-29 • Boston & Virtual

### Preclinical Strategies and Models in Oncology

September 29-30 • Boston & Virtual

### Antibodies Against Membrane Protein Targets – Part 2

September 29-30 • Boston & Virtual

### NASH and Fibrosis

September 29-30 • Boston & Virtual

### Immuno-Oncology Summit

October 4-6 • Boston & Virtual

### Cell-Based Immunotherapies

October 4-5 • Boston & Virtual

### Bispecific Antibodies for Cancer Immunotherapy

October 4-5 • Boston & Virtual

### Preclinical and Translational Immuno-Oncology

October 5-6 • Boston & Virtual

### Oncolytic Virus Immunotherapy

October 5-6 • Boston & Virtual

### Emerging Targets for Immunomodulatory Antibodies

October 5-6 • Boston & Virtual

### Immunogenicity Bioassay Summit

October 18-22 • Washington, DC & Virtual

### Immunology for Biotherapeutics

October 19 • Washington, DC & Virtual

### Immunogenicity Assessment & Clinical Relevance

October 20-21 • Washington, DC & Virtual

### Immunogenicity Prediction & Control

October 20-21 • Washington, DC & Virtual

### Optimizing Bioassays for Biologics

October 21-22 • Washington, DC & Virtual

### PEGS Europe

November 2-4 • Barcelona, Spain

### Modulating the Tumor Microenvironment

November 2 • Barcelona, Spain

### Optimisation & Developability

November 2 • Barcelona, Spain

### Display of Biologics

November 2 • Barcelona, Spain

### Cell Line Engineering and Synthetic Biology

November 2 • Barcelona, Spain

### Cell & Gene Therapy Analytics

November 2 • Barcelona, Spain

### Advancing Bispecifics and Combination Therapy to the Clinic

November 3 • Barcelona, Spain

### Optimising Expression Platforms

November 3 • Barcelona, Spain

### Analytical Characterisation of Biotherapeutics

November 3 • Barcelona, Spain

### Engineering Antibodies

November 3 • Barcelona, Spain

### Winning Strategies for Redirecting T Cells

November 3 • Barcelona, Spain

### Engineering Bispecific Antibodies

November 3 • Barcelona, Spain

### Novel Targets & Emerging Therapeutic Approaches

November 4 • Barcelona, Spain

### Protein Stability & Aggregation

November 4 • Barcelona, Spain

### Immunotherapy Safety & Efficacy

November 4 • Barcelona, Spain



## CHEMISTRY

### Bio-IT World Conference & Expo

September 20-22 • Boston & Virtual

### RNA as a Drug Target

September 28-29 • Boston & Virtual

### GPCR-Based Drug Discovery

September 28-29 • Boston & Virtual

### Immunology and Oncology: Emerging Drug Targets

September 28-29 • Boston & Virtual

### PROTACs and Targeted Protein Degradation – Part 1

September 28-29 • Boston & Virtual

### PROTACs and Targeted Protein Degradation – Part 2

September 29-30 • Boston & Virtual

### Lead Generation Strategies

September 29-30 • Boston & Virtual

### NASH and Fibrosis

September 29-30 • Boston & Virtual

### Small G Proteins

September 29-30 • Boston & Virtual

### Immunogenicity Prediction & Control

October 20-21 • Boston & Virtual



### PEGS Summer Symposium

July 19-22 • Virtual

### The Bioprocessing Summit

August 16-19 • Boston & Virtual

### Cell Culture & Cell Line Optimization

August 16-17 • Boston & Virtual

### Vaccine Manufacturing

August 16-17 • Boston & Virtual

### Gene Therapy CMC and Analytics

August 16-17 • Boston & Virtual

### Rapid Methods to Assess Quality & Stability of Biologics

August 16-17 • Boston & Virtual

### Continuous Processing in Biopharm Manufacturing

August 16-17 • Boston & Virtual

### Host Cell Proteins

August 16-17 • Boston & Virtual

### Detection, Characterization and Control of Impurities in Biologics

August 18-19 • Boston & Virtual

### Gene Therapy Manufacturing

August 18-19 • Boston & Virtual

### Bioproduction: Scale, Bioreactors & Disposables

August 18-19 • Boston & Virtual

### Accelerating Analytical Development

August 18-19 • Boston & Virtual

### Cell Therapy CMC and Analytics

August 18-19 • Boston & Virtual

### Advances in Purification & Recovery

August 18-19 • Boston & Virtual

### Antibodies Against Membrane Protein Targets – Part 1

September 28-29 • Boston & Virtual

### Antibodies Against Membrane Protein Targets – Part 2

September 29-30 • Boston & Virtual

### Optimizing Bioassays for Biologics

October 21-22 • Washington, DC & Virtual

### Cell Line Engineering and Synthetic Biology

November 2 • Barcelona, Spain

### Optimising Expression Platforms

November 3 • Barcelona, Spain

### Protein Purification Technologies

November 4 • Barcelona, Spain



### SCOPE's Virtual Clinical Research Leadership Forum

July 13-14 • Virtual

### SCOPE Summit for Clinical Ops Executives Europe

October 5-6 • Barcelona, Spain



## DETECTION

### The Bioprocessing Summit

August 16-19 • Boston & Virtual

### Host Cell Proteins

August 16-17 • Boston & Virtual

### Accelerating Analytical Development

August 18-19 • Boston & Virtual

### Enabling Point-of-Care Diagnostics

August 24-26 • Washington, DC & Virtual

### Technologies for Liquid Biopsy

August 24-26 • Washington, DC & Virtual

### Advanced Diagnostics for Infectious Disease

August 24-26 • Washington, DC & Virtual

### Protein Stability & Aggregation

November 4 • Barcelona, Spain



## Therapeutic Indications SERIES

### PEGS Summer Symposium

July 19-22 • Virtual

### Rapid Methods to Assess Quality & Stability of Biologics

August 16-17 • Boston & Virtual

### RNA as a Drug Target

September 28-29 • Boston & Virtual

### Target Identification and Validation – Part 1

September 28-29 • Boston & Virtual

### 3D Cellular Models

September 28-29 • Boston & Virtual

### Immunology and Oncology: Emerging Drug Targets

September 28-29 • Boston & Virtual

### PROTACs and Targeted Protein Degradation – Part 1

September 28-29 • Boston & Virtual

### Preclinical Strategies and Models in Oncology

September 29-30 • Boston & Virtual

### PROTACs and Targeted Protein Degradation – Part 2

September 29-30 • Boston & Virtual

### Target Identification and Validation – Part 2

September 29-30 • Boston & Virtual

### NASH and Fibrosis

September 29-30 • Boston & Virtual

### Immunology for Biotherapeutics

October 19 • Washington, DC & Virtual

### Modulating the Tumor Microenvironment

November 2 • Barcelona, Spain

### Optimisation & Developability

November 2 • Barcelona, Spain

### Display of Biologics

November 2 • Barcelona, Spain

### Cell & Gene Therapy Analytics

November 2 • Barcelona, Spain

### Advancing Bispecifics and Combination Therapy to the Clinic

November 3 • Barcelona, Spain

### Optimising Expression Platforms

November 3 • Barcelona, Spain

### Analytical Characterisation of Biotherapeutics

November 3 • Barcelona, Spain

### Engineering Antibodies

November 3 • Barcelona, Spain

### Winning Strategies Strategies for Redirecting T Cells

November 3 • Barcelona, Spain

### Engineering Bispecific Antibodies

November 4 • Barcelona, Spain

### Novel Targets and Emerging Therapeutic Approaches

November 4 • Barcelona, Spain

### Protein Stability & Aggregation

November 4 • Barcelona, Spain

### Immunotherapy Safety & Efficacy

November 4 • Barcelona, Spain



## Clinical Trials and TRANSLATIONAL MEDICINE

### SCOPE's Virtual Clinical Research Leadership Forum

July 13-14 • Virtual

### PEGS Summer Symposium Virtual

July 19-22 • Virtual

### Drug-Diagnostic Co-Development

August 24-26 • Washington, DC & Virtual

### Bio-IT World Conference & Expo

September 20-22 • Boston & Virtual

### Clinical Trials and Translational Informatics

September 20-22 • Boston & Virtual

### AI for Drug Discovery and Development

September 20-22 • Boston & Virtual

### Digital Pathology & AI Virtual Summit

September 30-October 1 • Virtual

### Cell-Based Immunotherapies

October 4-5 • Boston & Virtual

### Immuno-Oncology Biomarkers

October 4-5 • Boston & Virtual

### Preclinical and Translational Immuno-Oncology

October 5-6 • Boston & Virtual

### Oncolytic Virus Immunotherapy

October 5-6 • Boston & Virtual

### SCOPE Summit for Clinical Ops Executives Europe

October 5-6 • Barcelona, Spain

### Feasibility, Site Selection and Study Activation

October 5-6 • Barcelona, Spain

### Enrollment Planning, Participant Engagement and Recruitment

October 5-6 • Barcelona, Spain

### Risk-Based Quality Management and Monitoring

October 5-6 • Barcelona, Spain

### Clinical Data Strategy, Digital Endpoints and RWD

October 5-6 • Barcelona, Spain

### Leaders in Biobanking Congress

October 12 • Virtual

### Immunogenicity Bioassay Summit

October 18-22 • Washington, DC & Virtual

### Immunogenicity Assessment & Clinical Relevance

October 20-21 • Washington, DC & Virtual

### Optimizing Bioassays for Biologics

October 21-22 • Washington, DC & Virtual



## Genomics SERIES

### The Bioprocessing Summit

August 16-19 • Boston & Virtual

### Cell Culture & Cell Line Optimization

August 16-17 • Boston & Virtual

### Continuous Processing in Biopharm Manufacturing

August 16-17 • Boston & Virtual

### Bioproduction: Scale, Bioreactors & Disposables

August 16-17 • Boston & Virtual

### Advances in Purification & Recovery

August 18-19 • Boston & Virtual

### Drug-Diagnostic Co-Development

August 24-26 • Washington, DC & Virtual

### Genome Informatics

September 20-22 • Boston & Virtual

### Target Identification and Validation – Part 1

September 28-29 • Boston & Virtual

### Target Identification and Validation – Part 2

September 20-30 • Boston & Virtual

### Immuno-Oncology Biomarkers

October 4-5 • Boston & Virtual

### Optimisation & Developability

November 2 • Barcelona, Spain

### Cell Line Engineering and Synthetic Biology

November 2 • Barcelona, Spain

### Engineering Antibodies

November 3 • Barcelona, Spain

**Biomarkers and DIAGNOSTICS**

**PEGS Summer Symposium**  
July 19-22 • Virtual

**Next Generation Dx Summit**  
August 24-26 • Washington, DC & Virtual

**Enabling Point-of-Care Diagnostics**  
August 24-26 • Washington, DC & Virtual

**Drug-Diagnostic Co-Development**  
August 24-26 • Washington, DC & Virtual

**Technologies for Liquid Biopsy**  
August 24-26 • Washington, DC & Virtual

**Advanced Diagnostics for Infectious Disease**  
August 24-26 • Washington, DC & Virtual

**Bio-IT World Conference & Expo**  
September 20-22 • Boston & Virtual

**Digital Pathology & AI Virtual Summit**  
September 30-October 1 • Virtual

**Immuno-Oncology Biomarkers**  
October 4-5 • Boston & Virtual

**Leaders in Biobanking Congress**  
October 12 • Virtual

**Drug Targets SERIES**

**PEGS Summer Symposium**  
July 19-22 • Virtual

**Discovery on Target**  
September 27-30 • Boston & Virtual

**RNA as a Drug Target**  
September 28-29 • Boston & Virtual

**Target Identification and Validation – Part 1**  
September 28-20 • Boston & Virtual

**3D Cellular Models**  
September 28-29 • Boston & Virtual

**GPCR-Based Drug Discovery**  
September 28-29 • Boston & Virtual

**Immunology and Oncology: Emerging Drug Targets**  
September 28-29 • Boston & Virtual

**Antibodies Against Membrane Protein Targets – Part 1**  
September 28-29 • Boston & Virtual

**Preclinical Strategies and Models in Oncology**  
September 29-30 • Boston & Virtual

**PROTACS and Targeted Protein Degradation – Part 2**  
September 29-30 • Boston & Virtual

**Targeted Identification and Validation – Part 2**  
September 29-30 • Boston & Virtual

**Lead Generation Strategies**  
September 29-30 • Boston & Virtual

**Antibodies Against Membrane Protein Targets – Part 2**  
September 29-30 • Boston & Virtual

**NASH and Fibrosis**  
September 29-30 • Boston & Virtual

**Small G Proteins**  
September 29-30 • Boston & Virtual

**Cell-Based Immunotherapies**  
October 4-5 • Boston & Virtual

**Bispecific Antibodies for Cancer Immunotherapy**  
October 4-5 • Boston & Virtual

**Preclinical and Translational Immuno-Oncology**  
October 5-6 • Boston & Virtual

**Oncolytic Virus Immunotherapy**  
October 5-6 • Boston & Virtual

**Emerging Targets for Immunomodulatory Antibodies**  
October 5-6 • Boston & Virtual

**Modulating the Tumor Microenvironment**  
November 2 • Barcelona, Spain

**Optimisation & Developability**  
November 2 • Barcelona, Spain

**Display of Biologics**  
November 2 • Barcelona, Spain

**Cell & Gene Therapy Analytics**  
November 2 • Barcelona, Spain

**Advancing Bispecifics and Combination Therapy to the Clinic**  
November 3 • Barcelona, Spain

**Analytical Characterisation of Biotherapeutics**  
November 3 • Barcelona, Spain

**Engineering Antibodies**  
November 3 • Barcelona, Spain

**Winning Strategies for Redirecting T Cells**  
November 3 • Barcelona, Spain

**Engineering Bispecific Antibodies**  
November 4 • Barcelona, Spain

**Novel Targets and Emerging Therapeutic Approaches**  
November 4 • Barcelona, Spain

**Protein Stability & Aggregation**  
November 4 • Barcelona, Spain

**Immunotherapy Safety & Efficacy**  
November 4 • Barcelona, Spain

**DRUG Discovery & DEVELOPMENT**

**PEGS Summer Symposium**  
July 19-22 • Virtual

**Host Cell Proteins**  
August 16-17 • Boston & Virtual

**Accelerating Analytical Development**  
August 18-19 • Boston & Virtual

**Drug -Diagnostic Co-Development**  
August 24-26 • Boston & Virtual

**Bio-IT World Conference & Expo**  
September 20-22 • Boston & Virtual

**AI for Drug Discovery and Development**  
September 20-22 • Boston & Virtual

**Discovery on Target**  
September 27-30 • Boston & Virtual

**RNA as a Drug Target**  
September 28-29 • Boston & Virtual

**Target Identification and Validation – Part 1**  
September 28-29 • Boston & Virtual

**3D Cellular Models**  
September 28-29 • Boston & Virtual

**GPCR-Based Drug Discovery**  
September 28-29 • Boston & Virtual

**Immunology and Oncology: Emerging Drug Targets**  
September 28-29 • Boston & Virtual

**Antibodies Against Membrane Protein Targets – Part 1**  
September 28-29 • Boston & Virtual

**PROTACS and Targeted Protein Degradation – Part 1**  
September 28-29 • Boston & Virtual

**Preclinical Strategies and Models in Oncology**  
September 29-30 • Boston & Virtual

**PROTACS and Targeted Protein Degradation – Part 2**  
September 29-30 • Boston & Virtual

**Target Identification and Validation – Part 1**  
September 29-30 • Boston & Virtual

**Lead Generation Strategies**  
September 29-30 • Boston & Virtual

**Antibodies Against Membrane Protein Targets – Part 2**  
September 29-30 • Boston & Virtual

**NASH and Fibrosis**  
September 29-30 • Boston & Virtual

**Small G Proteins**  
September 29-30 • Boston & Virtual

**Cell-Based Immunotherapies**  
October 4-5 • Boston & Virtual

**Bispecific Antibodies for Cancer Immunotherapy**  
October 4-5 • Boston & Virtual

**Preclinical and Translational Immuno-Oncology**  
October 5-6 • Boston & Virtual

**Oncolytic Virus Immunotherapy**  
October 5-6 • Boston & Virtual

**Emerging Targets for Immunomodulatory Antibodies**  
October 5-6 • Boston & Virtual

**Immunogenicity Assessment & Clinical Relevance**  
October 20-21 • Washington, DC & Virtual

**Immunogenicity Prediction & Control**  
October 20-21 • Washington, DC & Virtual

**Modulating the Tumor Microenvironment**  
November 2 • Barcelona, Spain

**Optimisation & Developability**  
November 2 • Barcelona, Spain

**Display of Biologics**  
November 2 • Barcelona, Spain

**Advancing Bispecifics and Combination Therapy to the Clinic**  
November 3 • Barcelona, Spain

**Engineering Antibodies**  
November 3 • Barcelona, Spain

**Winning Strategies for Redirecting T Cells**  
November 3 • Barcelona, Spain

**Engineering Bispecific Antibodies**  
November 4 • Barcelona, Spain

**Novel Targets and Emerging Therapeutic Approaches**  
November 4 • Barcelona, Spain

**Immunotherapy Safety & Efficacy**  
November 4 • Barcelona, Spain

**PEGS Summer Symposium**

July 19-22 • Virtual

**Cell Culture & Cell Line Optimization**

August 16-17 • Boston &amp; Virtual

**Continuous Processing in Biopharm Manufacturing**

August 16-17 • Boston &amp; Virtual

**Host Cell Proteins**

August 16-17 • Boston &amp; Virtual

**Detection, Characterization and Control of Impurities in Biologics**

August 18-19 • Boston &amp; Virtual

**Bioproduction: Scale, Bioreactors & Disposables**

August 18-19 • Boston &amp; Virtual

**Accelerating Analytical Development**

August 18-19 • Boston &amp; Virtual

**Advances in Purification & Recovery**

August 18-19 • Boston &amp; Virtual

**Bio-IT World Conference & Expo**

September 20-22 • Boston &amp; Virtual

**Data Storage & Infrastructure**

September 20-22 • Boston &amp; Virtual

**Software Applications and Services**

September 20-22 • Boston &amp; Virtual

**Data Management**

September 20-22 • Boston &amp; Virtual

**Cloud Computing**

September 20-22 • Boston &amp; Virtual

**Clinical Trials and Translational Informatics**

September 20-22 • Boston &amp; Virtual

**Data Science and Analytics Technologies**

September 20-22 • Boston &amp; Virtual

**Bioinformatics**

September 20-22 • Boston &amp; Virtual

**Genome Bioinformatics**

September 20-22 • Boston &amp; Virtual

**Pharmaceutical R&D Bioinformatics**

September 20-22 • Boston &amp; Virtual

**Informatics AND IT****Cell Culture & Cell Line Optimization**

August 16-17 • Boston &amp; Virtual

**Continuous Processing in Biopharm Manufacturing**

August 16-17 • Boston &amp; Virtual

**Bioproduction: Scale, Bioreactors & Disposables**

August 18-19 • Boston &amp; Virtual

**Advances in Purification & Recovery**

August 18-19 • Boston &amp; Virtual

**Bio-IT World Conference & Expo**

September 20-22 • Boston &amp; Virtual

**Data Storage Infrastructure**

September 20-22 • Boston &amp; Virtual

**Software Applications and Services**

September 20-22 • Boston &amp; Virtual

**Data Management**

September 20-22 • Boston &amp; Virtual

**Cloud Computing**

September 20-22 • Boston &amp; Virtual

**Drug & Device Safety Series****PEGS Summer Symposium**

July 19-22 • Virtual

**Enabling Point-of-Care Diagnostics**

August 24-26 • Washington, DC &amp; Virtual

**Technologies for Liquid Biopsy**

August 24-26e • Washington, DC &amp; Virtual

**AI for Drug Discovery and Development**

September 20-22 • Boston &amp; Virtual

**RNA as a Drug Target**

September 28-29 • Boston &amp; Virtual

**Target Identification and Validation – Part 1**

September 28-29 • Boston &amp; Virtual

**3D Cellular Models**

September 28-29 • Boston &amp; Virtual

**GPCR-Based Drug Discovery**

September 28-29 • Boston &amp; Virtual

**Antibodies Against Membrane Protein Targets – Part 1**

September 28-29 • Boston &amp; Virtual

**PROTACs and Targeted Protein Degradation – Part 1**

September 28-29 • Boston &amp; Virtual

**Preclinical Strategies and Models in Oncology**

September 29-30 • Boston &amp; Virtual

**PROTACs and Targeted Protein Degradation – Part 2**

September 29-30 • Boston &amp; Virtual

**Target Identification and Validation – Part 2**

September 29-30 • Boston &amp; Virtual

**Lead Generation Strategies**

September 29-30 • Boston &amp; Virtual

**Antibodies Against Membrane Protein Targets – Part 2**

September 29-30 • Boston &amp; Virtual

**Digital Pathology & AI Virtual Summit**

September 30-October 1 • Virtual

**Cell-Based Immunotherapies**

October 4-5 • Boston &amp; Virtual

**Bispecific Antibodies for Cancer Immunotherapy**

October 4-5 • Boston &amp; Virtual

**Preclinical and Translational Immuno-Oncology**

October 5-6 • Boston &amp; Virtual

**Emerging Targets for Immunomodulatory Antibodies**

October 5-6 • Boston &amp; Virtual

**Leaders in Biobanking Congress**

October 12 • Virtual

**Immunology for Biotherapeutics**

October 19 • Washington, DC &amp; Virtual

**Optimisation & Developability**

November 2 • Barcelona, Spain

**Display of Biologics**

November 2 • Barcelona, Spain

**Cell Line Engineering and Synthetic Biology**

November 2 • Barcelona, Spain

**Cell & Gene Therapy Analytics**

November 2 • Barcelona, Spain

**Advancing Bispecifics and Combination Therapy to the Clinic**

November 3 • Barcelona, Spain

**Optimising Expression Platforms**

November 3 • Barcelona, Spain

**Analytical Characterisation of Biotherapeutics**

November 3 • Barcelona, Spain

**Engineering Antibodies**

November 3 • Barcelona, Spain

**Winning Strategies for Redirecting T Cells**

November 3 • Barcelona, Spain

**Engineering Bispecific Antibodies**

November 4 • Barcelona, Spain

**Novel Targets and Emerging Therapeutic Approaches**

November 4 • Barcelona, Spain

**Protein Stability & Aggregation**

November 4 • Barcelona, Spain

**Protein Purification Technologies**

November 4 • Barcelona, Spain

**Immunotherapy Safety & Efficacy**

November 4 • Barcelona, Spain

**Data Science and Analytics Technologies**

September 20-22 • Boston &amp; Virtual

**Bioinformatics**

September 20-22 • Boston &amp; Virtual

**Genome Bioinformatics**

September 20-22 • Boston &amp; Virtual

**Pharmaceutical R&D Bioinformatics**

September 20-22 • Boston &amp; Virtual

**AI for Drug Discovery and Development**

September 20-22 • Boston &amp; Virtual

**Digital Pathology & AI Virtual Summit**

September 30-October 1 • Virtual

**SCOPE Summit for Clinical Ops Executives Europe**

October 5-6 • Barcelona, Spain

**Feasibility, Site Selection and Study Activation**

October 5-6 • Barcelona, Spain

**Enrollment Planning, Participant Engagement and Recruitment**

October 5-6 • Barcelona, Spain

**Risk-Based Quality Management and Monitoring**

October 5-6 • Barcelona, Spain

**Clinical Data Strategy, Digital Endpoints and RWD**

October 5-6 • Barcelona, Spain

**Cell & Gene Therapy Analytics**

November 2 • Barcelona, Spain

**Analytics Characterisation of Biotherapeutics**

November 3 • Barcelona, Spain

**Protein Stability & Aggregation**

November 4 • Barcelona, Spain

**Advanced Diagnostics for Infectious Disease**

August 24-26 • Washington, DC &amp; Virtual

**PROTACS and Targeted Protein Degradation – Part 1**

September 28-29 • Boston &amp; Virtual

**Immunogenicity Assessment & Clinical Relevance**

October 20-21 • Washington, DC &amp; Virtual

**Immunogenicity Prediction & Control**

October 20-21 • Washington, DC &amp; Virtual

## SCOPE's Virtual Clinical Research Leadership Forum

July 13-14, 2021

From the producers of SCOPE—Summit for Clinical Ops Executives—comes CHI's and SCOPE's Clinical Research Leadership Forum to be held virtually July 13-14, 2021. Hear from an international group of clinical research innovators, trial designers, clin ops leaders, R&D heads and technologists from pharma, biotech, medical device companies, advocacy organizations, disease communities, regulators and academia for the perfect blend of high-quality presentations and intimate networking. Through case studies, interactive panels and roundtable breakout discussions and an active exhibit hall, the summit delivers the real-world experiences and best practices needed to optimize clinical trial innovation, planning and management. It is an executive forum by and for clinical research executives responsible for driving and implementing innovation in their organizations. Please plan to join us virtually for this special executive gathering this summer...bring your colleagues and associates!

[scopeleadershipforum.com](http://scopeleadershipforum.com)

## PEGS Summer Symposium

July 19-22, 2021

PEGS Summer Symposium is a 4-day, 4-part topic-focused series that will feature the latest biotherapeutics research and strategies for accelerating biologics development. This symposium is an opportunity to share ideas and challenges openly with peers. The experience will be enhanced by the quality, energy and diversity of the people participating. Register for a single day or attend all 4 days and gain access presentations from industry experts working across the entire spectrum of biopharmaceutical development and production. These resources will be available on-demand for all registered participants.

[pegsymposium.com](http://pegsymposium.com)

## The Bioprocessing Summit

August 16-19, 2021

For more than 10 years, The Bioprocessing Summit has been recognized as the premier forum for industry leaders to share the latest research in bioprocess R&D, scale-up, quality and analytics. As we navigate the new realities of conferences and gatherings you can count on CHI's commitment to deliver quality content and facilitated networking opportunities to help achieve your research goals. Our new hybrid event model gives you the option to experience the summit in-person or online, and our flexible registration policy allows you register with confidence.

[bioprocessingsummit.com](http://bioprocessingsummit.com)

## Next Generation Dx Summit

August 24-26, 2021

The Next Generation Dx Summit brings together international diagnostic professionals working in the field and offers unparalleled insight, programming focused on the latest developments in diagnostics, and networking with key opinion leaders in the industry. This must-attend event presents insights that span point-of-care diagnostics, advanced diagnostics for infectious disease, drug-diagnostics co-development, and technologies for liquid biopsy.

[nextgenerationdx.com](http://nextgenerationdx.com)

## Bio-IT World Conference & Expo

September 20-22, 2021

For 20 years, Bio-IT World has connected the people, ideas, and opportunities of the life science industry to accelerate R&D and drive the future of medicine. The 20th annual event will highlight how far we've come, celebrate new victories, and shed light on what's next for biomedical research, drug discovery and development, and healthcare. Access updates from inspiring keynotes, more than 150 presentations, and 3 days of interactive discussion. Space is limited this year. Secure your place early!

[bio-itworldexpo.com](http://bio-itworldexpo.com)

## Discovery on Target

September 27-30, 2021

Discovery on Target (DOT) is the industry's preeminent event on novel drug targets and technologies for drug discovery professionals. DOT highlights advances in current and emerging "hot" targets and technologies, as well as target validation strategies for the discovery and development of novel therapeutic agents, ranging from biologics to small molecules.

[discoveryontarget.com](http://discoveryontarget.com)

## Medtech MVP

September 28, 2021

Back for 2021! Our unparalleled gathering of the leading innovators, investors and executives from around the nation discussing the timeliest issues and opportunities.

[medtechconference.com](http://medtechconference.com)

## Digital Pathology & AI Virtual Summit

September 30-October 1, 2021

Digital pathology solutions are entering the market that integrate AI and machine learning to improve diagnoses, guide treatment, address medical challenges across a variety of diseases including COVID-19 and usher medicine into a brave new era. AI technologies are offering pathologists a new set of tools that promise to combine the expertise of a pathologist with the algorithms developed to improve image quality and interpretation. Every aspect of medicine will be impacted by this sea change in the industry and this conference will bring together from leaders in the field from both the clinical realm and industry to discuss and review the latest tools and platforms.

[healthtech.com/digital-pathology-and-AI](http://healthtech.com/digital-pathology-and-AI)

## Immuno-Oncology Summit

October 4-6, 2021

Over the past 9 years, CHI's Immuno-Oncology Summit has become the leading annual meeting focusing on the latest applied research, providing comprehensive and in-depth coverage across all modalities and stages in the pipeline. Every year, we assemble an international mix of thought leaders and decision makers from industry and academia to bring you the latest developments in immuno-oncology, while providing access to a comprehensive 3-day program and extensive networking opportunities that CHI's IO Summit provides.

[immuno-oncologysummit.com](http://immuno-oncologysummit.com)



## SCOPE Summit for Clinical Ops Executives Europe

October 5-6, 2021

Building on the success of its long-running US-based counterpart, the 4th Annual Summit for Clinical Trials Operations Executives Europe (SCOPE Europe) is a two-day hybrid event serving clinical innovation leaders, clin ops execs, digital leaders, functional heads, category managers, and those responsible for the planning and management of clinical trials in Europe and the Rest of the World. This event brings together leaders from large, mid-sized, and small pharma, specialty pharma, biotech, vendor companies, and academic research centers who come together to share best practices and discuss the new era of decentralized, analytics-driven and patient-centric trials. The event features four conference tracks, shared plenary keynotes, interactive small breakout discussion groups, panels and networking – all optimized to serve our in-person attendees as well as our global virtual attendees. Topics to be discussed include the digitalization of trials, decentralized/hybrid trial operations, adapting to COVID, protocol development, global site selection, feasibility, study start up, patient engagement, diversity, enrollment planning, patient recruitment, patient retention, improving site-study activation and performance, new regulations and guidelines, Risk-Based Monitoring (RBM), clinical technology, big data and analytics, Real-World Data (RWD), Artificial Intelligence (AI), biomarker-driven trials, and improving overall quality and speed of clinical trials.

[scopesummiteurope.com](http://scopesummiteurope.com)

## Leaders in Biobanking Congress Virtual

October 12, 2021

Cambridge Healthtech Institute's 12th International Leaders in Biobanking Congress addresses innovations in biospecimen science and infrastructure to support expanding applications. Maintaining the integrity of biospecimens allows biomedical and biopharmaceutical researchers, regulators, biorepository managers, and practitioners to investigate the best strategies for effective use of biospecimens within today's cutting-edge biomedical research. Today, flexibility and functionality are key.

[biobankingcongress.com](http://biobankingcongress.com)

## Immunogenicity Bioassay Summit

October 18-22, 2021

CHI is excited to host its 13th Annual Immunogenicity & Bioassay Summit – a “Live” In-Person & Virtual event. We'll examine challenges facing the industry with NEW case studies, NEW perspectives and NEW approaches. Learn from the industry, academia and the regulatory authorities at 3 Conference Programs, Symposium, Training Seminar and several Short Courses. Once again, we'll host interactive breakouts on various niche topics so delegates can share experiences and generate new ideas. Plus, attend a live and virtual exhibit/poster hall with innovative products & services. We look forward to greeting you at The Watergate Hotel in Washington, DC.

[immunogenicitysummit.com](http://immunogenicitysummit.com)

## PEGS Europe

November 2-4, 2021

PEGS Europe is the largest European event covering all aspects of protein and antibody engineering. Nearly 1,300 delegates from 40 countries, including 75% from pharma and biotech organizations, last convened in-person in Lisbon in 2019 to discuss the latest advances in protein and antibody engineering.

[pegsummiteurope.com](http://pegsummiteurope.com)

## How Are You Developing Your Clinical Research Workforce?

- » Role-based training for key clinical research roles
- » Membership-based access to Barnett's numerous resources
- » Licensing of Barnett's content and “train-the-trainer” programs
- » On-demand company-wide GCP training
- » Training strategy consulting
- » Publications, reference guides and job aides

[BarnettInternational.com](http://BarnettInternational.com)

+1 781 972 5402 for General Inquiries • +1 215 413 2471 for Customized Programs

Let Barnett help you to  
**Maximize Your Training & Development Initiatives**  
 while leveraging our resources for your teams.

BARNETT  INTERNATIONAL

# About

## Cambridge Healthtech Institute



**Healthtech.com**

250 First Avenue, Suite 300  
Needham, Massachusetts 02494  
USA Phone: 781.972.5400

### Our Vision

At Cambridge Healthtech Institute (CHI), we believe bringing together a unique and diverse constellation of innovators, scientists, and life science professionals can hold the key to developing tomorrow's cures and diagnostics.

We are a life science network for leading researchers and business experts from top pharmaceutical, biotech, and academic organizations. CHI's product portfolio includes Cambridge Healthtech Institute Conferences, Barnett International, Insight Pharma Reports, and Cambridge Innovation Publishing, consisting of Bio-IT World, Clinical Informatics News, and Diagnostics World.



[BarnettInternational.com](http://BarnettInternational.com)

Cambridge Innovation  
**Publishing**

[Healthtech.com/Publishing](http://Healthtech.com/Publishing)



[InsightPharmaReports.com](http://InsightPharmaReports.com)

CHI is a Division of



Cambridge **Innovation** Institute  
RESEARCH • COLLABORATION • ADVANCEMENT