



# EXHIBITOR SPOTLIGHT THEATERS PRESENTATIONS

The Exhibitor Spotlight Theaters are the ideal platform for Exhibiting Companies to reach a specific target audience. Spotlight Theaters A, B and C have been reserved by exhibitors to present new data, conduct promotional meetings or highlight a new service without leaving the show floor. Exhibitors will be conducting one-hour sessions during the exhibit hall hours to meet with attendees and discuss an array of topics.

	Spotlight Theater A	Spotlight Theater B	Spotlight Theater C
<b>Sunday, March 31</b>			
<b>1:30 pm - 2:30 pm</b>	10X Genomics	Akoya Biosciences	GenScript
<b>3:30 pm - 4:30 pm</b>	AstraZeneca	WuXi AppTec/ WuXi NextCODE	BGI Americas
<b>Monday, April 1</b>			
<b>10:00 am - 11:00 am</b>	Cell Signaling Technology	PerkinElmer, Inc	Covaris
<b>12:30 pm - 1:30 pm</b>	3DHISTECH Ltd.	Miltenyi Biotec GmbH	BD Biosciences
<b>3:00 pm - 4:00 pm</b>	Horizon Discovery	Mission Bio	Beckman Coulter Life Sciences
<b>Tuesday, April 2</b>			
<b>10:00 am - 11:00 am</b>	NanoString Technologies, Inc	AbbVie	Corning Inc.
<b>12:30 pm - 1:30 pm</b>	QIAGEN, Inc,	Bio-Rad	Twist Bioscience
<b>3:00 pm - 4:00 pm</b>	Celsee	Illumina	Cellecta, Inc.
<b>Wednesday, April 3</b>			
<b>10:00 am - 11:00 am</b>	Greiner Bio-One North America, Inc	Sobi, Inc.	Synthego

## **Sunday, March 31, 2019**

### **1:30 p.m. • Spotlight Theater A**

#### **10X Genomics**

Single Cell and Spatial Transcriptomic Methods to Understand Cancer

Speaker: Calvin J. Kuo

### **1:30 p.m. • Spotlight Theater B**

#### **Akoya Biosciences**

Pushing the Frontiers of Immuno-Oncology with Multiplex Immunofluorescence

Speakers: David Rimm; Julia Kennedy-Darling

### **1:30 p.m. • Spotlight Theater C**

#### **GenScript**

How to Use CRISPR to Accelerate Cancer Therapies- Large Knock-Ins in Human T Cells Using Non-Viral HDR Templates

Speaker: Theodore Roth

### **3:30 p.m. • Spotlight Theater A**

#### **AstraZeneca**

The Next Wave of DNA Damage Response (DDR) Inhibitors in Oncology

Speakers: Jose Baselga; Mark O'Connor

### **3:30 p.m. • Spotlight Theater B**

#### **WuXi AppTec/ WuXi NextCODE**

Preclinical Models and Genomics-Driven Target Identification to Enable Oncology and Immuno-Oncology Drug Discovery

Speakers: Qunsheng Ji; Richard Williams

### **3:30 p.m. • Spotlight Theater C**

#### **BGI Americas**

Case Studies of Biomarker-Assisted Patient Stratification for Oncology Precision Medicine

Speakers: Yu-Zhen Liu; Lei Zheng

## **Monday, April 1, 2019**

### **10:00 a.m. • Spotlight Theater A**

#### **Cell Signaling Technology**

Mechanisms of Immune Regulation in Cancer: Capturing Signaling Patterns through Global Phosphorylation Profiling and Intracellular Flow Cytometry

Speakers: Alissa Nelson; Christopher Manning

**10:00 a.m. • Spotlight Theater B**

**PerkinElmer, Inc.**

Innovative Platform for Researching Chemotherapy Resistance Using Metallic-Based Drugs One Cell at a Time

**Speaker: Chady Stephan**

**10:00 a.m. • Spotlight Theater C**

**Covaris**

Co-extraction of RNA and DNA by Covaris Adaptive Focused Acoustics (AFA) Enables Genome-scale Analysis for Most FFPE Tissues.

**Speaker: Shawn Levy**

**12:30 p.m. • Spotlight Theater A**

**3DHISTECH**

Getting a Broader Picture – The Benefit of Digital Slides in the Simultaneous Visualization of Short and Long RNAs and Proteins

**Speakers: György Veréb; Boye Schnack Nielsen**

**12:30 p.m. • Spotlight Theater B**

**Miltenyi Biotec GmbH**

Understand Nature's Complexity: Miltenyi Biotec's New Imaging Platforms for High-Content and 3D Imaging

**Speakers: Andreas Bosio; Uwe Schroeer**

**12:30 p.m. • Spotlight Theater C**

**BD Biosciences**

Multiomics Analysis in Single Cells

**Speaker: Margaret Nakamoto**

**3:00 p.m. • Spotlight Theater A**

**Horizon Discovery**

CRISPR Screening in Primary Human Immune Cells

**Speaker: Carlos le Sage**

**3:00 p.m. • Spotlight Theater B**

**Mission Bio**

Precision Sequencing with Single-Cell Genomics: Resolving Genetic Heterogeneity in Blood and Solid Tumors

**Speaker: Dennis Eastburn**

**3:00 p.m. • Spotlight Theater C**

**Beckman Coulter Life Sciences**

Evolution in the Manufacturing of Cellular Therapies

**Speaker: Neil Kayal**

**Tuesday, April 2, 2019**

**10:00 AM • Spotlight Theater A**

**NanoString Technologies**

Multi-Analyte Profiling of the Tumor and Microenvironment on FFPE with Spatial Resolution to Identify Candidate Biomarkers in Breast Cancer

**Speakers:** Christina Curtis; E. Aubrey Thompson; Joseph M. Beechem

**10:00 AM • Spotlight Theater B**

**AbbVie**

Antibody-Drug Conjugates: Review

**Speakers:** Anthony R Haight; Joel D Levenson

**10:00 AM • Spotlight Theater C**

**Corning, Inc.**

Using CRISPR Edited Organoids to Study Colorectal Cancer *in vitro* and *in vivo*

**Speakers:** Jonathan Braverman; Audrey Bergeron

**12:30 PM • Spotlight Theater A**

**QIAGEN Inc.**

Deconstructing the Complexity: Tailored Sample to Insight Tools that Put Your Data into Action

**Speakers:** Ravindra Kolhe and John A. Martignetti

**12:30 PM • Spotlight Theater B**

**Bio-Rad Laboratories**

Droplet Resolution Allows for Quantitative Assessment and Monitoring of Cancer

**Speakers:** David Polsky; Andrea Cossarizza

**12:30 PM • Spotlight Theater C**

**Twist Biosciences**

Twist Bioscience NGS Target Enrichment Solutions

**Speakers:** Guannan Wang; Jesse J. Salk

**3:00 p.m. • Spotlight Theater A**

**Celsee**

Single-cell Omics with Microwell Compartmentalization

**Speaker:** Andrew Adey

**3:00 p.m. • Spotlight Theater B**

**Illumina**

Driving Precision Oncology Research: From Routine Detection of Tumor Mutational Burden (TMB) to Neoantigen Discovery and the Immune Response

**Speaker:** Kellie Smith

**3:00 p.m. • Spotlight Theater C**

**Collecta**

• Combining NGS Barcoding, CRISPR sgRNA, and Targeted Expression Analysis to Elucidate Gene Function and Advance Drug Target Discovery

**Speaker: Paul Diehl; Ian P. Winters**

**Wednesday, April 3, 2019**

**10:00 AM • Spotlight Theater A**

**Greiner Bio-One North America, Inc**

Magnetic 3D Bioprinting, High-Throughput Screening Platform to Advance Cancer Research

**Speakers: Glauco R. Souza; Timothy Spicer**

**10:00 AM • Spotlight Theater B**

**Sobi, Inc.**

Evolving Treatment Landscape for Primary Hemophagocytic Lymphohistiocytosis: Approval of First Targeted Therapy

**Speaker: Owen Wilson**

**10:00 AM • Spotlight Theater C**

**Synthego**

How to Use CRISPR to Empower Your Research

**Speakers: Ania Wronski; Maryam Nafissi**