

EXHIBITOR SPOTLIGHT WEBINAR SERIES

September 7-October 21, 2021

AAGR
American Association
for Cancer Research
FINDING CURES TOGETHER®

October Series

Tuesday, October 5, 2021

Lunaphore

10:00 AM - 10:20 AM

Fast and robust optimization of a hyper-plex immunostaining panel

Saska Brajkovic, Lunaphore, Tolochenaz, Switzerland

XenTech

10:20 AM - 10:40 AM

XenTech PDX Services

Philippe Michon, XenTech, Paris, France

Impact Journals, LLC

10:40 AM - 11:00 AM

Scientific Integrity: The Impact Journals Process

Zoya Demidenko, Impact Journals, Orchard Park, New York

Adaptive Biotechnologies

11:00 AM - 11:20 AM

Accelerating Discovery & Innovation with Immunosequencing

Matt Knight, Adaptive Biotechnologies, Chicago, Illinois

Cayman Chemical Company

11:20 AM - 11:40 AM

Development and Validation of Three Novel cGAS/STING Pathway Assays

Julianna Blaylock, Cayman Chemical Company, Ann Arbor, Michigan

BREAK

11:40 AM – 1:20 PM

Mission Bio

1:20 PM – 1:40 PM

Unleashing the Power of Single-Cell Multi-Modal Analysis to Advance Precision Medicine

Julia Gouffon, Mission Bio, South San Francisco, California

Thursday, October 7, 2021

Taconic Biosciences

10:00 AM - 10:20 AM

Application of humanized immune system mouse models in the investigation of myeloid, CAR-T, and NK cell-based cancer therapeutics

Moriah L. Jacobson, Taconic Biosciences, Rensselaer, New York

Transnetyx

10:20 AM - 10:40 AM

Microbiome composition can have a macro impact on your research

Samira Lawton, Transnetyx, Cordova, Tennessee

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Corning Life Sciences

11:00 AM - 11:20 AM

Corning 3D Cell Culture: A History of Innovation

Catherine Siler, Corning Life Sciences, Baltimore, Maryland
Linyu (Claire) Zhang, Asia Technology Center, Corning Life Sciences, Shanghai, China

Personal Genome Diagnostics (PGDx)

11:20 AM - 11:40 AM

The PGDx elio™ solution - enabling global laboratories with in-house NGS-based precision oncology testing

Jennifer Jackson, Personal Genome Diagnostics, Baltimore, Maryland

NanoString Technologies

11:40 AM - 12:00 PM

Spatial 'Omics: The Next Frontier for Discovery and Translation

Jason Reeves, NanoString Technologies, Seattle, Washington

BREAK

12:00 PM – 1:00 PM

Tempus

1:00 PM – 1:20 PM

Redefining "undruggable" genes: Unlocking the clinical potential of KRAS targeting with Tempus

Adam Koch, Tempus, Chicago, Illinois

Tuesday, October 19, 2021

Vieworks

10:00 AM - 10:20 AM

Vieworks in vivo Imaging Systems, VISQUE InVivo Series

Theo Jo, Vieworks, Anyang, Republic of Korea

Fluidigm

10:20 AM - 10:40 AM

Achieve high-parameter cytometry and immune profiling with CyTOF® XT

Thiru Selvanantham, Fluidigm, South San Francisco, California

Cooperative Human Tissue Network (CHTN)

10:40 AM - 11:00 AM

An experienced biospecimen resource

Kiley Radin, Cooperative Human Tissue Network (CHTN), Bethesda, Maryland

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Menarini Silicon Biosystems

11:00 AM - 11:20 AM

A new circulating story: CTC biomarker non-concordance

Cameron L. Lilly, Menarini Silicon Biosystems, Huntingdon Valley, Pennsylvania

LGC Clinical Diagnostics SeraCare

11:20 AM – 11:40 AM

Tumor Mutational Burden Reference Materials and Beyond

Matthew Butler, LGC SeraCare, Gaithersburg, Maryland

National Cancer Institute

11:40 AM – 12:00 PM

The Frederick National Laboratory for Cancer Research: A Shared Biomedical National Resource

Len Freedman, Frederick National Lab, Frederick, Maryland

BREAK

12:00 PM – 1:00 PM

BioTek Instruments

1:00 PM – 1:20 PM

A guide to cell migration and invasion assays utilizing advances in automated image analysis

Joseph E. Clayton, BioTek – A part of Agilent, Winooski, Vermont

Cell Signaling Technology Inc.

1:20 PM – 1:40 PM

Simplified Staining: Signaling Analysis in Heterogeneous Populations by Flow Cytometry

Christopher Manning, Cell Signaling Technology, Danvers, Massachusetts

KUB Technologies

1:40 PM – 2:00 PM

Preclinical Musculoskeletal Small Animal Radiography Research

Ryan Ross, Rush University, Chicago, Illinois

Meghan McGee Lawrence, Augusta University, Atlanta, Georgia

Biocytogen

2:00 PM – 2:20 PM

The Utility of Humanized Mice for Improved Translation of Novel Immunotherapies

Jenna Frame, Biocytogen, Wakefield, Massachusetts

REPROCELL/BioServe

2:20 PM – 2:40 PM

Enabling translational research through access to high quality Biospecimens and associated data.

Rachna Goyal, REPROCELL/BioServe, Beltsville, Maryland

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Atlas Antibodies

10:00 AM - 10:20 AM

Giloma Biology and Molecular Markers

Carolyn Mark, Atlas Antibodies, Stockholm, Sweden

VectorBuilder Inc.

10:20 AM - 10:40 AM

Regeneration and cancer at the heart of reversible programming

Johnny Kim, Max Planck Institute for Heart and Lung Research, Bad Nauheim, Germany

Adaptimmune

10:40 AM – 11:00 AM

Adaptimmune's HiT Platform

Karen Miller, Adaptimmune, Oxford, England

MP Biomedicals

11:00 AM – 11:20 PM

The Path of Discovery – A Complete Solution for Animal Model Research

Ali Shawki, MP Biomedicals, Irvine, California

ANGLE

11:20 AM – 11:40 AM

Development of standardized epithelial/mesenchymal CTC + PD-L1 assay for Parsortix system

Anne-Sophie Pailhes-Jimenez, ANGLE, Guildford Surrey, United Kingdom

Xstrahl

11:40 AM – 12:00 PM

Focal radiation enhances anti-tumor activity and immunomodulation of checkpoint blockade in the GL261-luc orthotopic murine glioma model

Sheri Barnes, Labcorp Drug Development, Ann Arbor, Michigan

BREAK

12:00 PM – 1:00 PM

Ionpath

1:00 PM – 1:20 PM

Characterization of the tumor microenvironment in head and neck cancer using Multiplexed Ion Beam Imaging (MIBI™)

Jason Ptacek, Ionpath, Menlo Park, California

Purigen Biosystems

1:20 PM – 1:40 PM

Unisense

1:40 PM – 2:00 PM

Application of microsensors for tumor tissue measurements and live cell metabolic analysis

Line Daugaard, Unisense A/S, Aarhus, Denmark