

EXHIBITOR SPOTLIGHT WEBINAR SERIES

September 7-October 21, 2021

AAGR
American Association
for Cancer Research
FINDING CURES TOGETHER®

September Series

Tuesday, September 7, 2021

Studylog

10:00 AM - 10:20 AM

Animal Study Workflow Software: A Solution to Problems of Reproducibility

Eric Ibsen, Studylog Systems, Inc., San Francisco, California

Reaction Biology

10:20 AM - 10:40 AM

SubQperior™: An innovative and superior syngeneic model system

Holger Weber, Reaction Biology, Freiburg, Germany

Miltenyi Biotec

10:40 AM - 11:00 AM

Early identification of target candidates for pancreatic adenocarcinoma immunotherapy

Daniel Schäfer, R&D Miltenyi Biotec, Bergisch Gladbach, Germany

FujiFilm VisualSonics, Inc.

11:00 AM - 11:20 AM

Seeing Cancer in a New Light: Ultrasound and Photoacoustics for Tumor Imaging

Lindsey Hughes, FujiFilm VisualSonics, Inc., Toronto, Ontario

Sarah Burris, FujiFilm VisualSonics, Inc., Toronto, Ontario

Agilent Technologies

11:20 AM - 11:40 AM

Streamline your NGS workflow for Cancer Research

Brigette Brown Kipphut, Agilent Technologies, Santa Clara, California

BREAK

11:40 AM – 1:00 PM

BioLegend

1:00 PM – 1:20 PM

See 3D (Ce3D™): Enhanced Tissue Clearing for Multicolor Microscopy

Anna Cartier, BioLegend, San Diego, California

BREAK

1:20 PM – 2:00 PM

GeneCopoeia

2:00 PM – 2:20 PM

Strategies for Effective Gene Modification Using CRISPR Products from GeneCopoeia

Ed Davis, GeneCopoeia, Rockville, Maryland

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Thursday, September 9, 2021

vivoPharm

10:00 AM - 10:20 AM

Discovery Services for Oncology & Toxicology

Roland Carrillo, vivoPharm, Hershey, Pennsylvania

ROKIT Healthcare

10:20 AM - 10:40 AM

Bioprinting in Tumor Biology: Recent Trends in 3D Tumor Microenvironment Modeling

Da-Yae Lee, ROKIT Healthcare, Geumcheon-gu, Seoul, Korea

Luminex Corporation

10:40 AM - 11:00 AM

Multiplex Immunoassays for Profiling Plasma Cytokines in Brain Tumor Subjects

Diane Bender, Washington University of St. Louis, St. Louis, Missouri

NeoGenomics Laboratories

11:00 AM - 11:20 AM

Comprehensive analysis of immuno oncology markers in the Tumor microenvironment of solid tumor samples using GeoMx™ Digital Spatial Profiler (DSP) and MultiOmyx™ Hyperplexed Immunofluorescence (IF)

Lakshmi Chandramohan, NeoGenomics, Houston, Texas

Oxford Nanopore Technologies Ltd.

11:20 AM – 11:40 AM

Intraoperative DNA methylation classification of brain tumors impacts neurosurgical

Luna Djirackor, Oslo University Hospital, Oslo, Norway

BREAK

11:40 AM – 1:00 PM

EpiCypher

1:00 PM – 1:20 PM

Leveraging epigenomics to accelerate chromatin research and drug discovery

Andrea Johnstone, EpiCypher, Durham, North Carolina

BREAK

1:20 PM – 2:00 PM

QIAGEN

2:00 PM – 2:20 PM

Standardizing cell-free DNA sample processing – A true walkaway solution for automated cfDNA isolation from up to 8 ml

Constanze Kindler, QIAGEN, Hilden, Germany

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Philips Molecular Pathway Diagnostics

10:00 AM - 10:20 AM

Measurement of activity of signal transduction pathways in individual patient tissue and blood samples to quantify innate and adaptive immune response and predict response to immunotherapy

Anja van de Stolpe, Philips Molecular Pathway Diagnostics, Eindhoven, The Netherlands

Promega Corporation

10:20 AM - 10:40 AM

Improved DAMP Assays for Accelerating Immuno-Oncology Drug Discovery

Andrew Niles, Promega Corporation, Madison, Wisconsin

Envigo

10:40 AM - 11:00 AM

Development and characterization of the ultra-immunodeficient B-NDG mouse model

Travis Rothrock, Envigo, Indianapolis, Indiana

CYTENA

11:00 AM - 11:20 AM

How to get more from your cell-based assays: Automated live-cell analysis with the CELLCYTE X

Silvano Paternoster, CYTENA, Gothenburg, Sweden

Indica Labs

11:20 AM – 11:40 AM

Identifying high risk colorectal cancer patients through Indica Labs' HALO® software

Peter Caie, Indica Labs, Albuquerque, New Mexico

Bionano Genomics

11:40 AM – 12:00 PM

Optical Genome Mapping: Unrivaled Structural Variant Detection for Cancer Research and Precision Medicine

Yannick Delpeu, Bionano Genomics, Paris, France

BREAK

12:00 PM – 1:00 PM

Sysmex Inostics

1:00 PM – 1:20 PM

Sensitivity matters: How SafeSEQ is optimizing clinical trials through ultra-sensitive and accurate detection of ctDNA

Hillary Sloane, Sysmex Inostics, Baltimore, Maryland

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Sino Biological

1:40 PM – 2:00 PM

Key Immuno-Oncology Targets

Rob Burgess, Sino Biological, Wayne, Pennsylvania

RareCyte

2:00 PM – 2:20 PM

Advancing highly multiplexed liquid and tissue biopsy: Introducing the RareCyte Orion platform

Tad George, RareCyte, Seattle, Washington

Thursday, September 23, 2021

Natera

10:20 AM - 10:40 AM

Detecting molecular residual disease in GI cancers using ctDNA

Alexey Aleshin, Natera, Austin, Texas

NuProbe

10:40 AM - 11:00 AM

Utilizing rare allele enrichment technology to improve sensitivity of PCR and NGS-based cancer research

Nick Gallerani, NuProbe, Houston, Texas

Covaris

11:00 AM - 11:20 AM

Robust, Reliable, Reproducible Analysis of FFPE Tissues – Ensuring Confidence in Data

Kasturi Pal, Covaris, San Diego, California

Eurofins Discovery

11:20 AM – 11:40 PM

Oncology Drug Discovery & Early Lifecycle Solutions

Sheryl Denker, Eurofins Discovery, Burlingame, California

ClearLight Biotechnologies

11:40 AM – 12:00 PM

Enter the Microenvironment: New Opportunities in Tissue Clearing and 3D Imaging

Sharla White, ClearLight Biotechnologies, Sunnyvale, California

BREAK

12:00 PM – 1:00 PM

Partek, Inc.

1:00 PM – 1:20 PM

How to Easily Perform Compositional Analysis of an Immune Single Cell Dataset - Point, Click, Done

Uchenna Emechebe, Partek Inc., St. Louis, Missouri

Personalis, Inc.

1:20 PM – 1:40 PM

Advancing Biomarker Discovery: Enabling improved tumor immunogenomics through a comprehensive approach

Kedar Hastak, Personalis, Inc., Santa Clara, California