

CANCER RESEARCH & IMMUNO-ONCOLOGY WEEK

VIRTUAL EVENT SERIES

OCTOBER 3-5, 2023

Date	Time	Track	Presentation Title	Speaker
3-Oct	06:00 - 07:00 AM	Cancer Research	Elevating Cancer Research Workflows: Embracing the Digital Lab Movement with Live Q&A	Margriet Mestemaker Key Account Manager - Lab Digitalization Specialist, eLabNext
3-Oct	07:30 - 08:30 AM	Cancer Research	Unleashing the Power of the Immune System: Live-Cell Analysis Provides Key Data for Cancer Research with Live Q&A	Nicola Bevan Manager, Cell Imaging Applications at Sartorius
3-Oct	09:00 - 10:00 AM	Cancer Research	Keynote Presentation: Advanced Imaging for Small Renal Tumors	Li-Ming Su, MD, FRCS (Glasg) Secretary General, Endourological Society, Pete and Carolyn Newsome Professor of Urologic Oncology, Chair, Department of Urology, University of Florida College of Medicine
3-Oct	10:30 - 11:30 AM	Cancer Research	Panel Presentation: Comprehensive Profiling of 200+ Proteins Using the NULISeq Inflammation Panel Reveals Unique Signatures of Immune Response in AML with Live Q&A	Hussein A. Abbas, MD, PhD Assistant Professor, Department of Leukemia, Department of Genomic Medicine, UT MD Anderson Cancer Center Alex Forrest-Hay VP of Sales, Alamar Biosciences
3-Oct	12:00 - 01:00 PM	Cancer Research	Genomic Testing and Prostate Cancer: The Role of the Urologist	Raoul S. Concepcion, MD, FACS Chief Science Officer, U.S. Urology Partners, Clinical Assistant Professor, Department of Urology, Vanderbilt School of Medicine
3-Oct	05:30 - 05:30 AM	Novel Targeted Therapies in Cancer	Back to Basics: Explaining Radiation Therapy to the Curious	Henry Lee, MD, PhD Director of Radiation Oncology, Associated Medical Professionals of New York (AMP)
3-Oct	On Demand	Cancer Research	Informed Consent in Cancer Research: Fostering Patient-Centric Engagement	Montserrat Valdes, MSc Senior Scientist, CloudLIMS
3-Oct	On Demand	Cell Therapy	Reprogramming Natural Killer Cells for Cancer Immunotherapy	Sandro Matosevic, PhD Assistant Professor, Department of Industrial and Physical Pharmacy, Purdue University
3-Oct	On Demand	Cell Therapy	Scalable Genetic Discovery Systems for Human T Cell Therapies	Theodore Roth, MD, PhD Assistant Professor, Stanford University

4-Oct	06:00 - 07:00 AM	Immuno-Oncology	Unlocking the Potential of Cancer Therapeutic Antibodies: GenScript's Immune Checkpoint and Therapeutic Antibody Solutions with Live Q&A	Amanda Grimm, B.S., PSM Senior Segment Marketing Manager, In Vitro Diagnostics GenScript USA
4-Oct	07:30 - 08:30 AM		Keynote Presentation: The Evolving Paradigm of Prostate Cancer Surgery: Lessons Learned from 17,000 RALP's	Vipul Patel, MD Medical Director, AdventHealth Global Robotics Institute, Medical Director, AdventHealth Cancer Institute Urologic Oncology Program, Professor of Urology, University of Central Florida
4-Oct	09:00 - 10:00 AM	Cell Therapy	Panel Presentation: Concept-to-Commercialization: Thermo Fisher Scientific's Unique Approach to Rapidly Advancing Antibody and Protein Therapeutics with Live Q&A	Steve Lewis Senior Product Manager, Thermo Fisher Scientific Jeff Hou, PhD Director Scientific & Technical Affairs, Thermo Fisher Scientific
4-Oct	10:30 - 11:30 AM	Immuno-Oncology	Empowering Oncology Research: Transmembrane Proteins and Cutting-edge Production Platforms with Live Q&A	Fang-Yi Chu, PhD Technical Account Manager, Sino Biological
4-Oct	12:00 - 01:00 PM	Cell Therapy	Bridging the Gap: GenScript's Solutions for Advancing CGT Immuno-Oncology Research and Therapeutics with Live Q&A	Daksha Patel, PhD Senior Segment Marketing Manager, Cell Therapy, GenScript USA Inc.
4-Oct	01:30 - 02:30 PM	Immuno-Oncology	GenScript's Solutions for Advancing the Development of Neoantigen Vaccines with Live Q&A	Melody Chang Segment Marketing Manager, GenScript
4-Oct	On Demand	Immuno-Oncology	Multifaceted Community Analyses Uncover Novel Bacterial Species in the Colorectal Tumor Niche	Martha Zepeda Rivera, PhD Staff Scientist, Fred Hutchinson Cancer Center
4-Oct	On Demand	Immuno-Oncology	The Bioinformatics of Neoantigen Discovery and Vaccine Design	Yan Asmann, PhD Associate Professor, Biomedical Informatics, Mayo Clinic College of Medicine
4-Oct	On Demand	Novel Target Therapies in Cancer	When Good Things Go Off TRK: The Intersection of Neurodevelopment and Oncology	Siobhan S. Pattwell, PhD Principal Investigator, Ben Towne Center for Childhood Cancer Research, SCRI, Assistant Professor, Department of Pediatrics, UW School of Medicine, Affiliate Faculty, Human Biology Division, Fred Hutchinson Cancer Center
5-Oct	07:30 - 08:30 AM		Revolutionizing Pediatric Cancer Diagnosis and Treatment through Molecular Profiling	Dr. Alanna Church, MD Associate Director, Laboratory for Molecular Pediatric Pathology (LaMPP) Program Director, Harvard Molecular Genetic Pathology Fellowship Chair, Training & Education Committee, Association for Molecular Pathology Assistant Professor, Harvard Medical School, Boston Children's Hospital

5-Oct	09:00 - 10:00 AM	Cancer Research Networks, Epidemiology, and Patient Advocacy	Keynote Presentation: Delineating the Pleiotropic Impact of Obesity on T-cell Function and Immunotherapy Efficacy with Live Q&A	Curtis J. Henry, PhD Deputy Associate Director of Diversity, Equity, Inclusion, and Access (DEIA), The University of Colorado Cancer Center, Associate Professor of Immunology & Microbiology, The Margaret Turley Grohne Chair in Translational Cancer Research
5-Oct	10:30 - 11:30 AM		A Novel Multiplexed Test to Detect, Predict, and Monitor Bladder Cancer	Charles J. Rosser, MD, MBA, FACS Founder, Chief Executive Officer, Chief Medical Officer, and Board of Trustees Chair, Nonagen Bioscience
5-Oct	12:00 - 01:00 PM		Optimizing RNA Manufacturing for Rapid RNA Therapeutics Development with Live Q&A	Fengmei Pi, PhD Head of Product Development and Manufacturing, GenScript Innovation Center
5-Oct	On Demand	Cancer Research Networks, Epidemiology, and Patient Advocacy	Racial Disparities in Genomic Data Quality in Cancer: Impact and Potential Mitigation	Daniel P. Wickland, PhD Associate Consultant, Department of Quantitative Health Sciences, Assistant Professor of Biomedical Informatics, Mayo Clinic College of Medicine and Science
5-Oct	On Demand	Cancer Research Networks, Epidemiology, and Patient Advocacy	Why Networks Matter: Embracing Biological Complexity	John Quackenbush, PhD Professor of Computational Biology and Bioinformatics, Chair of the Department of Biostatistics, Harvard University, Dana-Farber Cancer Institute