



Date	Time	Track	Presentation Title	Speaker
30-Apr	05:30 - 06:30 AM	Emerging Advances in Immuno-Oncology	Analyzing the Suppressive TME in in Vitro Based Assays with Live Q&A	Nataliia Beztsinna, PhD Associate Director of Ex Vivo Patient Tissue Platform, Crown Bioscience Marten Hornsveld, PhD Senior Scientist II, Crown Bioscience
30-Apr	06:00 - 07:00 AM	CELL THERAPY: CARs, TCRs AND BEYOND	Panel Presentation: Advances in High Sensitivity Protein Detection from Biofluids and the Potential in Early Diagnosis and Therapeutic Monitoring with Live Q&A	Alex Forrest-Hay VP of Sales, Alamar Biosciences Yuehan Feng, PhD Sr. Director, Application Sciences, Biognosys Xiao-Jun Ma, PhD Chief Technology Officer, Alamar Biosciences
30-Apr	06:00 - 07:00 AM	Emerging Advances in Immuno-Oncology	Solutions for Accelerating the Maturation of Cancer Vaccines with Live Q&A	Melody Chang Segment Marketing Manager, GenScript
30-Apr	07:30 - 08:30 AM	Translating Cancer Immunotherapies to the Clinic	Keynote Presentation: Targeting T-cell Malignancies with CAR-based Immunotherapy: Challenges and Potential Solutions with Live Q&A	Sunil S. Raikar, MD Assistant Professor of Pediatrics, Emory University, Aflac Cancer & Blood Disorders Center, Children's Healthcare of Atlanta, Junior Director of Graduate Studies, Molecular and Systems Pharmacology, Graduate Division of Biological and Biomedical Sciences, Emory University
30-Apr	09:00 - 10:00 AM	Cell Therapy: CARs, TCRs and Beyond	Keynote Presentation: Functional Discovery of T Cell Receptors (TCRs) for Antigen-specific and Unconventional T Cells Using Nanovial Technology with Live Q&A	Dino Di Carlo, PhD Armond and Elena Hairapetian Chair in Engineering and Medicine, Professor and Vice Chair of Bioengineering, Professor of Mechanical Engineering, California NanoSystems Institute, Jonsson Comprehensive Cancer Center, University of California, Los Angeles
30-Apr	10:00 - 11:00 AM		Poster Discussion	Chat Live with Poster Authors!

30-Apr	10:30 - 11:30 AM	Cell Therapy: CARs, TCRs and Beyond	Keynote Presentation: Engineering Metabolically Fit, Memory-Rich CAR T cells for Treatment of Cancer with Live Q&A	Sarwish Rafiq, PhD Program Leader for CAR-T basic/translational research, Winship Center for Cancer Immunology, Assistant Professor of Hematology and Medical Oncology, Emory University School of Medicine
30-Apr	12:00 - 01:00 PM	Emerging Advances in Immuno-Oncology	Advancing Therapeutic Antibody Development: Cutting-Edge Technologies for Faster Solutions with Live Q&A	Amanda Grimm, PSM Senior Segment Marketing Manager- Antibody Drug Discovery, GenScript USA Inc.
30-Apr	12:00 - 01:00 PM	Cell Therapy: CARs, TCRs and Beyond	Chimeric Antigen Receptor (CAR)-associated Cellular Immunotherapy: A Formidable Weapon Against Cancer with Live Q&A	Qionsi (Alston) Zhang, PhD Senior Product Scientist, Sino Biological
30-Apr	01:00 - 02:00 PM	CELL THERAPY: CARs, TCRs AND BEYOND	Keynote Presentation: Modeling the Holistic Journey of Solid Tumor Cell Therapy with Organ-Chips with Live Q&A	Anita Mehta, PhD Principal Scientist, Emulate
30-Apr	02:00 - 03:00 PM	Translating Cancer Immunotherapies to the Clinic	Bringing Cancer Immunotherapies to Market: Addressing Manufacturing Challenges With Tailored Solutions	Daksha Patel, PhD Senior Segment Marketing Manager, Cell Therapy, GenScript USA Inc.
30-Apr	02:00 - 03:00 PM	Emerging Advances in Immuno-Oncology	Key Strategies and Points in Circular RNA Process Development with Live Q&A	Serena Zhao, PhD Senior RNA Synthesis Scientist, Shenzhen Yuanxing Gene-Tech Co., LTD
30-Apr	03:00 - 04:00 PM	Emerging Advances in Immuno-Oncology	The Promise of B-Cell Epitope Immunotherapies: Combinatorial HER-2, PD-1, PD-L1 & CTLA-4 Checkpoint Inhibitor Peptide Vaccines	Pravin T.P. Kaumaya, PhD The Vera Bradley Foundation Endowed Chair in Breast Cancer Innovation, Professor of Microbiology and Immunology, Director Brown Center for Immuno-Oncology and Vaccine Immunotherapy, The Indiana University School of Medicine, The Brown Center for Immunotherapy, The Simon Comprehensive Cancer Center
30-Apr	On Demand	Cell Therapy: CARs, TCRs and Beyond	Engineering T Cells to Stimulate Endogenous Antitumor Immunity	Shannon K. Oda, PhD Principal Investigator, Seattle Children's Research Institute, Assistant Professor, University of Washington School of Medicine
30-Apr	On Demand	Emerging Advances in Immuno-Oncology	Immunomechanics and Mechano-Immunology in Brain Cancer	Meenal Datta, PhD Assistant Professor, Department of Aerospace and Mechanical Engineering, University of Notre Dame

30-Apr	On Demand	Emerging Advancements in Immuno-Oncology	Investigating the Spatial Organization of the Immune Response in Tumors: Insights from the STAMP Model	Kate Carbone, PhD Postdoctoral Research Fellow, Genentech
30-Apr	On Demand	Emerging Advances in Immuno-Oncology	Targeting Tumor-Intrinsic Pathways to Enhance Immunotherapy	Jia Shen, PhD Assistant Professor of Medical and Molecular Genetics, Medical Sciences Program, Indiana University School of Medicine - Bloomington, Indiana University Melvin and Bren Simon Comprehensive Cancer Center
30-Apr	On Demand	Cell Therapy: CARs, TCRs and Beyond	The Importance of a Serum-Free, Chemically-Defined Manufacturing Workflow for T Cell Therapy	Sam Bhattacharya, PhD, MBA Product Manager, Cell Culture Applications portfolio, GMP products, BioLegend