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| 10-Oct | 6:00-7:00 AM | Cancer Diagnostics       | Precise Detection of T-Cell Receptors Using RNAseq With Unique Molecular Indexing  | Samuel Rulli, PhD  
Senior Global Product Manager, RNA Profiling, QIAGEN                                            |
| 10-Oct | 6:00-7:00 AM | Cancer Therapeutics and Vaccines | The Role of Vaccination for the Treatment and Prevention of Breast and Ovarian Cancers | Keith Knutson, PhD  
Professor of Immunology, Mayo Clinic                                                             |
| 10-Oct | 7:30-8:30 AM | Cancer Diagnostics       | Keynote Presentation: Proteogenomics and Cancer Biology: Insights for Prognosis and Therapy | Karin Rodland, PhD  
Director and Professor, Biological Sciences Division, Pacific Northwest National Laboratory |
| 10-Oct | 9:00-10:00 AM | Cancer Diagnostics       | Understanding Cancer Through Whole-Genome Screening                                | Andrew Ravanelli, PhD  
Senior R&D Scientist, Genome and Epigenome Editing, MilliporeSigma                                 |
| 10-Oct | 9:00-10:00 AM | Cancer Therapeutics and Vaccines | Using Radiotherapy, Tumor-Reactive mAb and IL2 to Engage Innate and Adaptive Antitumor Immunity | Paul Sondel, MD, PhD  
Professor of Pediatrics, Department of Human Oncology & Genetics, University of Wisconsin-Madison |
| 10-Oct | 10:30-11:30 AM | Cancer Epigenetics and Natural History | Metabolic Networks in the Tumor Microenvironment                                  | Costas A. Lyssiotis, PhD  
Assistant Professor, Department of Molecular and Integrative Physiology, Department of Internal Medicine, Division of Gastroenterology and Hepatology, Rogel Cancer Center, University of Michigan |
| 10-Oct | 10:30-11:30 AM | Cancer Microbiome       | Microbiome Signatures in Gynecologic Cancers                                      | Marina Walther-Antonio, PhD  
Associate Consultant, Department of Surgery & Department of Obstetrics & Gynecology, Assistant Professor, Microbiome Program, Center for Individualized Medicine, Mayo Clinic |
| 10-Oct | 12:00-1:00 PM | Cancer Therapeutics and Vaccines | Integrative Cancer Immunology and Novel Concepts of Cancer Evolution               | Jerome Galon, PhD  
Research Director, French Institute of Health and Medical Research                                   |
| 10-Oct | 12:00-1:00 PM | Cancer Diagnostics       | Sample to Insight: Everything You Need to Know About RNA Sequencing                | Jonathan Shaffer, MBA, PhD  
Associate Director, NGS Assay Technologies, QIAGEN                                                  |
| 10-Oct | 1:30-2:30 PM | Cancer Diagnostics       | Discovery of Biomarkers Predictive of Anticancer Drug Response in Preclinical Settings | Benjamin Haibe-Kains, PhD  
Assistant Professor, Princess Margaret Cancer Center, University of Toronto                         |
| 11-Oct | 6:00-7:00 AM | Cancer Diagnostics       | Revealing the Hidden Landscape of Structural Variants in Cancer Genomes            | Jonas Korlach, PhD  
Chief Scientific Officer, Pacific Biosciences                                                        |
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| 11-Oct| 7:30-8:30 AM  | Cancer Epigenetics and Natural History | Keynote Presentation: In Advanced Cancers Curative Therapies Must Target All Cancer Cells | Krastan Blagoev, PhD  
Program Director, National Science Foundation                                      |
| 11-Oct| 9:00-10:00 AM | Cancer Epigenetics and Natural History | Destabilization and Degradation of MYC: More Ways Than One          | Jason De Melo, PhD  
Post-Doctoral Fellow, Princess Margaret Cancer Research, University Health Network |
| 11-Oct| 9:00-10:00 AM | Cancer Diagnostics                   | Discovering Cellular Mechanisms and Markers in Anti-PD1 Non-Responders Through Ingenuity Pathway Analysis and Oncoland | Devendra Mistry, PhD  
Senior Field Application Scientist, QIAGEN Advanced Genomics                      |
| 11-Oct| 10:30-11:30 AM| Cancer Therapeutics and Vaccines     | Drug Targeting for Inflammatory Breast Cancer                       | Kevin Williams, PhD  
Associate Professor, Biomanufacturing Research Institute and Technology Enterprise, NC Central University |
| 11-Oct| 10:30-11:30 AM| Cancer Diagnostics                   | Validating and Publishing with Antibodies- How to Avoid Reviewer’s Challenges | Chandra Mohan, PhD  
Senior Manager, Scientific Content and Training, MilliporeSigma                    |
| 11-Oct| 12:00-1:00 PM | Cancer Therapeutics and Vaccines     | Aurora Kinase A Drives The Evolution of Resistance to Third Generation EGFR Inhibitors in Lung Cancer | Khyati Shah, PhD  
Post Doctoral Research Scholar at University of California, San Francisco           |
| 11-Oct| 12:00-1:00 PM | Cancer Epigenetics and Natural History | Lung Cancer Evolution and Immune Escape                              | Nicholas McGranahan, PhD  
Senior Research Associate, Cancer Genome Evolution Research Group, University College London |
| 11-Oct| 1:30-2:30 PM  | Cancer Therapeutics and Vaccines     | Breast Cancer as a Global Disease: Are We Up to The Challenge?       | Benjamin Anderson, MD  
Professor of Surgery, Division of General Surgery (Surgical Oncology Section), University of Washington School of Medicine |
| 11-Oct| 1:30-2:30 PM  | Cancer Epigenetics and Natural History | Exploiting Cis-Regulatory Enhancers as Therapeutic Targets in Cancer | Martin Hirst, PhD  
Associate Professor, Associate Director, University of British Columbia               |