**MONDAY, JUNE 21**

**Welcoming Remarks and Keynote Address (7am Denver/Mountain Time Start)**
Charles L. Sawyers, Memorial Sloan-Kettering Cancer Center, USA
*Lineage Plasticity: Lessons from Prostate Cancer*

**Clinical Genomics (7:40am Denver/Mountain Time Start)**
Todd R. Golub, Broad Institute, USA
*Pre-Clinical Approaches to Cancer Precision Medicine*

Elli Papaemmanuil, Memorial Sloan Kettering Cancer Center, USA
*Leukemia Genomics*

Jaclyn A. Biegel, Children’s Hospital Los Angeles and Keck School of Medicine of USC, USA
*Genomic Landscape of Pediatric Tumors*

**Targeting Novel Mechanisms (9am Denver/Mountain Time Start)**
John V. Heymach, University of Texas MD Anderson Cancer Center, USA
*LKB1/STK11 Axis in Precision Immunotherapy*

Arvin C. Dar†, Icahn School of Medicine at Mount Sinai, USA
*Talk Title to be Announced*

Scott W. Lowe, Memorial Sloan Kettering Cancer Center, USA
*Non-Cell Autonomous Tumor Control via Senescence*

**Short Talks Chosen from Abstracts**

**TUESDAY, JUNE 22**

**Emerging Technologies I (7am Denver/Mountain Time Start)**
Valsamos Anagnostou, Johns Hopkins University School of Medicine, USA
*Harnessing Tumor Evolution and Immune Responses to Treat Lung Cancer*

Gromoslaw A. Smolen, Celsius Therapeutics, USA
*Single Cell Genomics Technologies in the Clinic – Challenges and Opportunities*

Nicola Aceto, ETH Zürich, Switzerland
*Biology and Vulnerabilities of Circulating Tumor Cells*

**Clinical Trials and Overcoming Resistance (9am Denver/Mountain Time Start)**
Alice T. Shaw, Massachusetts General Hospital Cancer Center, USA
*Resistance to Non-Small Cell Lung Cancer Therapies*

**Short Talks Chosen from Abstracts**

**THURSDAY, JUNE 24**

**Novel Therapeutics (7am Denver/Mountain Time Start)**
Klaus P. Hoeflich, Blueprint Medicines, USA
*Targeting Protein Kinases in Cancer*

Neal Rosen, Memorial Sloan-Kettering Cancer Center, USA
*A General Allele-Specific Model for Understanding and Treating Tumors Driven by ERK-Activation*

Alberto Bardelli, University of Torino, Italy
*High Dose Vitamin C and Inactivation of DNA Repair Boost Cancer Immunotherapy*

**Short Talks Chosen from Abstracts**

**WEDNESDAY, JUNE 23**

**Emerging Technologies II (7am Denver/Mountain Time Start)**
Priti Hegde, Foundation Medicine, USA
*Driving Precision Medicine through Clinical Computational Oncology*

Russell W. Jenkins, Massachusetts General Hospital, USA
*Organotypic Modeling of Cancer and Immune Cell Dynamics*

Nir Yosef, University of California, Berkeley, USA
*Dissecting Immune Cell Function*

**Targeting Gene Transcription (9am Denver/Mountain Time Start)**
Christopher Vakoc, Cold Spring Harbor Laboratory, USA
*Transcription Factor Addiction*

Cigall Kadoch, Dana-Farber Cancer Institute, Harvard Medical School, USA
*Structure and Function of Mammalian SWI/SNF Chromatin Remodeling Complexes in Human Cancer*

Jason S. Carroll, Cancer Research UK, University of Cambridge, UK
*Proteomic Analysis of Chromatin Remodeling Complexes*

**Short Talks Chosen from Abstracts**

**Meet the Editors (11:30am Denver/Mountain Time Start)**

* Session Chair † Invited but not yet accepted     Program current as of April 30, 2021.
For the most up-to-date details, visit https://www.keystonesymposia.org.