

2023 AACR Annual Meeting

Saturday April 15, 2023

Time	Author Name	Presentation Title
10 AM	Kunle Odunsi	Chairperson
10 AM	Kunle Odunsi	Chair Introduction
10 AM	Kunle Odunsi	The role of tissue resident T cells and cancer immunotherapy
2:30 PM	Caner Saygin	Chairperson
2:30 PM	Caner Saygin	Chair Introduction
2:30 PM	Caner Saygin	New insights into the pathogenesis of ALL in older adults

Sunday April 16, 2023

1:30 PM	Leticia Stock	Mechanism of interferon induction by cannabidiol (CBD) and analogues in lung cancer cells
1:30 PM	Lixing Yang	Large tandem duplications in cancer resulting from transcription and DNA replication collisions
1:30 PM	Chufan Cai	AHCYL1 is crucial for NRAS mutant-expressing melanoma tumor growth by governing ER calcium homeostasis
1:30 PM	Dongbo Yang	Gene expression heterogeneity reveals therapeutic targets and novel regulators of metastasis
3:30 PM	Hedy Kindler	Chairperson

Monday April 17, 2023

9:00 AM	Ahmed Fadiel Metwaly	A geo inelegant approach to cancer disparity
9:00 AM	Joel Ssepuuya	Cancer disparities in the University of Chicago Comprehensive Cancer Center Catchment Area
9:00 AM	Monica Padilla	Barriers and effective interventions to engage Latinas' participation in breast cancer clinical trials
1:30 PM	Anqi Yu	HYENA detects non-coding genes activated by distal enhancers in cancer
1:30 PM	Sarbajit Mukherjee	Trifluridine/tipiracil (FTD/TPI) and oxaliplatin as induction chemotherapy (IC) in resectable esophageal and gastroesophageal junction adenocarcinoma (EGAC): Preliminary results from a phase II study
2:30 PM	Samuel Volchenboum	Invited Speaker
6:00 PM	Kunle Odunsi	CIMM Working Group Overview

Tuesday April 18, 2023

Time	Author Name	Presentation Title
9:00 AM	Alan Cooper	A CD5 signature identifies diffuse large B-cell lymphomas (DLBCLs) sensitive to Bruton's tyrosine kinase (BTK) inhibition
9:00 AM	Janna Heide	Immunoregulatory effects of NNMT-expressing cancer-associated fibroblasts
9:00 AM	Thomas Cyberski	Clinicopathologic characteristics and mutational analysis of MYC amplified head and neck squamous cell carcinoma (HNSCC)
9:00 AM	Ahmed Fadiel Metwaly	University of Chicago Comprehensive Cancer Center catchment area informatics platform
9:00 AM	Grace Keegan	Exploring the role of FasL in the ovarian cancer tumor microenvironment
12:00 PM	Yuxuan Miao	Unravel the root of cancer immune resistance
1:30 PM	Alexander Partin	Systematic evaluation and comparison of drug response prediction models: a case study of prediction generalization across cell lines datasets
1:30 PM	Vasudha Mishra	PRT543, a methyl transferase inhibitor, has potent anti-tumor activity against adenoid cystic carcinoma of salivary glands
1:30 PM	Long Nguyen	BACH1 proline hydroxylation regulates the hypoxia response and metastasis in triple negative breast cancer
1:30 PM	Alka Singh	Ultra-deep sequencing of mitochondrial genome to explore the dynamic mutational changes associated with oral cavity squamous cell carcinoma progression
1:30 PM	James Li	Expression- and splicing-based multi-tissue transcriptome-wide association studies identified multiple genes for estrogen receptor-negative breast cancer
1:30 PM	Anish Mukherjee	Tumor lymphangiogenesis sensitizes melanomas to the immunological effects of radiotherapy but also disrupts the local lymphatic vasculature

Wednesday April 19, 2023

9:00 AM	Rahul Krishnan	Spatial transcriptomics of serous tubal intraepithelial carcinoma and its putative precursor lesions
9:00 AM	Alka Singh	Comprehensive multi-omic characterization of genetic changes associated with sinonasal squamous cell carcinoma progression