

JOINT SCIENTIFIC SESSION AGENDA

8:00 am - 8:05 am	Welcome and Opening Remarks Chairs: <i>Debasish (Deb) Sundi, MD, Jindan Yu, MD, PhD, Sam S. Chang, MD, MBA, FACS</i>
SESSION 1: Bladder Cancer Moderator: <i>Debasish (Deb) Sundi, MD</i>	
8:05 am - 8:20 am	TALK 1: The Hidden Memory of DNA Damage: DASP in Bladder Cancer Evolution and Resistance <i>Bishoy Faltas, MD</i>
8:20 am - 8:35 am	TALK 2: Bladder Preservation 2.0: Integration of Novel Therapeutics and Adaptive Treatment Strategies in MIBC <i>Alan Tan, MD</i>
8:35 am - 8:50 am	TALK 3: The Sex-dependent Selection Pressures of Bladder Tumor Evolution <i>Sean Li, PhD</i>
8:50 am - 9:05 am	Audience Q&A Translational Discussants: <i>Vikram Narayan, MD, Shreyas Subhash Joshi, MD and Jed Ferguson, MD, PhD</i>
SESSION 2: Renal Cell Carcinoma Moderator: <i>Debasish (Deb) Sundi, MD</i>	
9:05 am - 9:20 am	TALK 4: Liquid Precision: Extracellular Vesicle RNA as the Next Frontier in Urologic Diagnosis <i>Navneet Dogra, MD</i>
9:20 am - 9:35 am	TALK 5: Friend or Foe: TRAIL in VHL-Deficient Renal Cell Carcinoma <i>Xin Lu, PhD</i>
9:35 am - 9:45 am	Audience Q&A Translational Discussants: <i>Ari Hakimi, MD, Daniel Shapiro, MD and Jason Abel, MD</i>
9:45 am - 9:55 am	BREAK - Coffee & Networking
SESSION 3: Prostate Cancer Moderator: <i>Jindan Yu, MD, PhD</i>	
9:55 am - 10:10 am	TALK 6: Targeting Drivers of Therapy Resistance and Lineage Plasticity in Prostate Cancer <i>Don Vander Griend, PhD</i>
10:10 am - 10:25 am	TALK 7: Non-Neuroendocrine Lineage Plasticity in Prostate Cancer <i>Ekta Khurana, MD</i>
10:25 am - 10:40 am	TALK 8: From Mechanism to Therapy: Targeting Transcriptional and Metabolic Adaptation in Advanced Prostate Cancer <i>Su Deng, MD</i>
10:40 am - 10:55 am	Audience Q&A Translational Discussants: <i>Jeff Tosoian, MD, Matt Cooperberg, MD and Ganesh Palapattu, MD</i>
11:00 am - 12:00 pm	Donald S. Coffey Lecture: Unraveling Gene Fusions in Solid Tumors: Pathways to Precision Oncology <i>Arul Chinnaiyan, MD, PhD</i>
12:00 pm	Closing Remarks <i>Debasish (Deb) Sundi, MD, Jindan Yu, MD, PhD</i>