### Agenda Wednesday • September 13, 2023

**7:45 a.m.** Registration  

**8:00 a.m.** Jorge Moscat  
Welcome and Opening Remarks  

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#### SESSION I  
**CHAIR / MODERATOR: TBD**  

**9:00 a.m.** Shannon Turley  
"Evolution of stromal niches in inflammation, cancer, and immunotherapy"  

**9:40 a.m.** Mara Sherman  
"Mechanisms and consequences of pancreatic cancer stromal evolution"  

**10:20 a.m.** Robert Schwabe  
"Opposing roles of hepatic stellate cell subpopulations in liver cancer"  

**11:00 a.m.** Coffee Break  

**11:20 a.m.** Raghu Kalluri  
"The functional contribution of tumor microenvironment in cancer evolution"  

**12:00 p.m.** Ellen Pure  
"Stroma-dependent mechanisms of tumorigenesis and therapeutic resistance in pancreatic ductal adenocarcinoma"  

**12:30 p.m.** Lunch Break  

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#### SESSION II  
**CHAIR / MODERATOR: TBD**  

**1:30 p.m.** Jorge Moscat  
"Molecular mechanisms of stem cell loss and metaplasia driving malignancy in colorectal cancer"  

**2:10 p.m.** Ken Lau  
"Epithelial plasticity in human colorectal cancer initiation and progression"  

**2:40 p.m.** Michael Karin  
"A metabolic switch that controls NASH to HCC progression"  

**3:20 p.m.** Coffee Break  

**3:50 p.m.** Jeffrey Hildesheim  
"A Program Officer's Perspective: Old leads into new directions for stromal cell states and mutations"  

**4:30 p.m.** Monserrat Rojo de la Vega  
"A holistic view of cancer"  

**5:10 p.m.** Adjourn  

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### Agenda Thursday • September 14, 2023

#### SESSION III  
**CHAIR / MODERATOR: TBD**  

**8:15 a.m.** Charles Rudin  
"Tumor plasticity and therapeutic resistance in lung cancer"  

**8:55 a.m.** David Goodrich  
"Determinants of prostate and lung cancer lineage plasticity"  

**9:35 a.m.** Maria T. Diaz-Meco  
"PRKCi, a new node in the metabolic and epigenetic control of lineage transitions in prostate cancer"  

**10:15 a.m.** Coffee Break  

**10:45 a.m.** David Rickman  
"Epigenomic reprogramming associated with lineage plasticity in advanced prostate cancer"  

**11:25 p.m.** Misha Beltran  
"Biomarkers for the detection of prostate cancer lineage plasticity"  

**12:05 p.m.** Ekta Khurana  
"Non-neuroendocrine lineage plasticity in prostate cancer"  

**12:45 p.m.** Lunch Break  

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#### SESSION IV  
**CHAIR / MODERATOR: TBD**  

**1:30 p.m.** Ernst Lengyel  
"Cancer-associated fibroblast induction of an immunosuppressive tumor microenvironment"  

**2:10 p.m.** Massimo Loda  
"Stromal determinants of prostate cancer evolution in mice and men"  

**3:20 p.m.** Michael Shen  
"Epigenetic regulation of lineage plasticity in castration-resistant prostate cancer"  

**2:50 p.m.** Coffee Break  

**4:00 p.m.** Peter Nelson  
"Building and exploiting models that capture the diversity and plasticity of prostate cancer epigenomes and phenotypes"  

**4:50 p.m.** Charles Sawyers  
"Prostate cancer initiation and plasticity"  

**5:20 p.m.** Concluding Remarks  

**5:30 p.m.** Adjourn