

**Lurie Symposium**  
**Thursday, June 17, 2021**

Welcome	2:00pm
<b>Leonidas Platanias, MD, PhD</b> Director, Lurie Cancer Center	
Neutrophils Re-sculpture the DNA Repair Landscape to Impact Survival and Shape Distinct Therapeutic Phenotypes of Colorectal Cancer <b>Triet Bui (PhD Candidate, Sumagin Lab)</b>	2:05pm
Metabolic Regulation of Regulatory T cells during Metabolic Stress Caused by Cancer and Viral Pneumonia <b>Manuel Torres Acosta (PhD Candidate, Singer Lab)</b>	2:20pm
CXCR7 Signaling Drives Aurora Kinase Activity in Advanced Prostate Cancer <b>Galina Gritsina (PhD Candidate, Yu Lab)</b>	2:35pm
Q&A Session, moderated by Jocelyn Salvador <b>Triet Bui, Manuel Torres Acosta , Galina Gritsina</b>	2:50pm
Therapeutic Targeting of Leukemia Stem Cells Keynote Address and Q&A <b>Craig T. Jordan, PhD</b> Chief, Division of Hematology Department of Medicine University of Colorado <b>Moderator: Congcong He, PhD</b> Assistant Professor of Cell and Developmental Biology Feinberg School of Medicine	3:00pm
The Role of Lamin A Associated Proteins (LAPs) During Mitosis <b>Adriana Landeros (PhD Candidate, Varma Lab)</b>	3:45pm
FOXK2 Promotes Cancer Stemness by Regulating the Unfolded Protein Response <b>Yaqi Zhang (PhD Candidate, Matei Lab)</b>	4:00pm
MYC Inhibitor Selectively Alters the MYC Cistrome	4:15pm

and Epigenomic Landscape in Cancer Cells  
**Austin Holmes (PhD Candidate, Chakravarti Lab)**

Q&A session, moderated by Ellen Bakke 4:30pm  
**Adriana Landeros, Yaqi Zhang, Austin Holmes**

Closing remarks 4:40pm  
**Grant Barish, MD**  
Associate Professor of Medicine  
Feinberg School of Medicine

Event Concludes 4:45pm