Metabolism at the Hub of Cancer and Immunity

MARCH 10–12, 2024 | MIAMI, FL & VIRTUAL
INTERCONTINENTAL MIAMI

The two and a half-day program will include the following topics, which will be addressed by expert speakers and through abstract presentations:

• Cancer Metabolism and Metastasis
• Cancer Metabolism and the Tumor Microenvironment (TME)
• Interactions Between Systemic Metabolism and Cancer Metabolism
• Metabolism of Adaptive Anti-Tumor Immunity
• Myeloid Cell Metabolism in the Context of Cancer
• Metabolic Stress in Anti-Tumor Immunity
• Microbiome and Tumor Microenvironment
• Microbiome Interaction with Immunity in Cancer
• Targeting Cancer Metabolism in the Clinic

Abstracts Featuring the Latest Research
The SITC Spring Scientific will feature abstracts with the latest, cutting-edge data on immunometabolism from leading experts in the field.

Learning Objectives
• Describe the roles of immune, microbiome, and metabolism in the treatment of cancer with immunotherapy
• Outline methods to investigate how metabolism impacts cancer and immune cell differentiation and function
• Analyze therapeutic approaches to reprogram metabolic processes to improve cancer immunotherapies

Keynote Speaker

**KEYNOTE ADDRESS:**
Functional Genomics and Systems Immunology in Mapping the Metabolic Basis of Cancer Immunity

Hongbo Chi, PhD
St. Jude Children’s Research Hospital

Organizers

Greg M. Delgoffe, PhD
University of Pittsburgh

Jennifer Guerriero, PhD
Brigham and Women’s Hospital

Jennifer Wargo, MD, MMSc
The University of Texas MD Anderson Cancer Center

IMPORTANT DATES
Feb. 12, 2024 - Early Registration & Housing Deadline

For more information and to register, visit: sitcancer.org/SpringScientific