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

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Greg M. Delgoffe, PhD
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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