SESSION TOPICS
• Basic principles of cancer immunotherapy
• Immunotherapy for the treatment of: melanoma; lung cancer; genitourinary cancers; hematologic malignancies; head and neck cancers
• Overcoming operational and reimbursement barriers to incorporating immunotherapy into community practice
• Immune-related adverse event (irAE) management in the clinic and the emergency room

PROGRAM ORGANIZERS
Zihai Li, MD, PhD
MUSC Hollings Cancer Center

Michele Taffaro-Neskey, PA-C
MUSC Hollings Cancer Center

“The whole program was really well done. It was a great set of lectures. I really learned a lot and got a lot out of it. Excellent!”
– Thomas Saphner, MD, FACP

Designed by the Society for Immunotherapy of Cancer (SITC), the Advances in Cancer Immunotherapy™ (ACI) programs are introductory, CME-, CNE- and CPE-certified programs, presented by leading, local authorities in tumor immunology and cancer immunotherapy. Learn the latest in cancer immunotherapy from leaders like Chrystal Paulos, PhD and John Wrangle, MD.

WHO SHOULD ATTEND?
• Clinical Oncologists
• Registered Nurses
• Nurse Practitioners
• Pharmacists
• Emergency Physicians
• Allied Health Professionals
• Students
• Patient Advocates

Jointly Provided by Postgraduate Institute for Medicine and the Society for Immunotherapy of Cancer in collaboration with the American Academy of Emergency Medicine and the Association of Community Cancer Centers.