Objectives:

- Examine organ-specific clinical cases, diagnostic tests and current guidelines used to guide management and treatment of the patient experiencing an immune-related adverse event.
- Identify common immune related adverse events seen from the use of cancer immunotherapeutic agents.
- Recognize various immunotoxicities effect on specific organ systems.
- Examine organ-specific clinical cases, diagnostic tests and current guidelines used to guide management and treatment of the patient experiencing an immune-related adverse event.
In support of improving patient care, the Duke University Health System Department of Clinical Education and Professional Development is accredited by the American Nurses Credentialing Center (ANCC), the Accreditation Council for Pharmacy Education (ACPE), and the Accreditation Council for Continuing Medical Education (ACCME), to provide continuing education for the healthcare team.

Credit Statement
Physicians: Duke University Health System Department of Clinical Education and Professional Development designates this live activity for a maximum of 7 ACPE Category 1 Credit(s)™. Physicians should claim only credit commensurate with the extent of their participation in the activity.

Nursing: Duke University Health System Department of Clinical Education and Professional Development designates this activity for up to 7 credit hours for nurses. Nurses should claim only credit commensurate with the extent of their participation in this activity.

Pharmacists: Duke University Health System Department of Clinical Education and Professional Development designates this activity for up to 7 ACPE credit hours. Universal Activity Numbers: JA0000655-0000-23-128-L04-P/T.

Sample Agenda

Course Directors
Afreen Shariff, MD, MBBS
Assistant Professor of Medicine
Director, Duke Endo-Oncology Program
Associate Director
Multi-Disciplinary Toxicity Program
DCI Center for Cancer Immunotherapy

Linda Sutton, MD
Associate Chief Medical Officer
Duke Network Services
Professor of Medicine
Duke University Health System

Duke Faculty
Coral Giovacchini, MD
Assistant Professor of Medicine

Meenal Kheterpal, MD
Assistant Professor of Dermatology

Michel Khouri, MD
Associate Professor of Medicine

David Ortiz-Melo, MD
Assistant Professor of Medicine

Suma Shah, MD
Assistant Professor of Urology

Sophia Weinmann, MD
Assistant Professor of Medicine

Honored Guest Faculty
Michael Dougan, MD, PhD
Assistant Professor of Medicine
Massachusetts General Hospital
Harvard Medical School

Jon McDunn, PhD
Executive Director
Project Data Sphere

Kerry Reynolds, MD
Clinical Director, Inpatient Oncology Units
Director, Severe Immunotherapy Complications Service
Massachusetts General Hospital

Youssuf Zafar, MD
Senior Vice President, Medical Informatics
Change Healthcare
Adjunct Professor of Medicine
Duke University School of Medicine

Registration/ Breakfast
Welcome
Afreen Shariff, MD, MBBS

Keynote Address: Immune Mediated Toxicities: The Past, Present and the Future
Kerry Reynolds, MD

Endocrine Adverse Events
Afreen Shariff, MD, MBBS

Renal Adverse Events
David Ortiz-Melo, MD

Break and Exhibitor Showcase
Gastrointestinal Adverse Events
Michael Dougan, MD, PhD

Rheumatologic Adverse Events
Sonja Wechsberg, MD

Cardiac Adverse Events
Afreen Shariff, MD, MBBS

Break and Exhibitor Showcase/Product Theater
Lunch
Cardiac Adverse Events
Michel Khouri, MD

Neuromuscular Adverse Events
Suma Shah, MD

Break and Exhibitor Showcase
Pulmonary Adverse Events
Coral Giovacchini, MD

Panel Discussion: Rethinking Toxicity Management
Afreen Shariff, MD, MBBS
Featuring: Michel Khouri, MD; Jon McDunn, PhD; David Ortiz-Melo, MD; Kerry Reynolds, MD; Youssuf Zafar, MD

Closing Remarks