

## EMERGENCY MEDICINE SYMPOSIUM

# 2019 EMERGENCY MEDICINE CRITICAL CARE CONFERENCE AT NEWARK BETH ISRAEL MEDICAL CENTER



### Hitesh Sandhu, MD

PICU Attending, Le Bonheur Children's Hospital TOPIC: "ECMO: It's Role in Pediatric and Neonatal Septic Shock"

#### Lewis Nelson, MD

Professor and Chair of Emergency Medicine, Rutgers NJMS TOPIC: "Pulmonary Toxins"

#### Reuben Strayer, MD

Associate Medical Director, Emergency Medicine, Maimonides Medical Center TOPIC: "When RSI Isn't the Right SI: Alternatives to Rapid Sequence Intubation"

#### Alfred Sacchetti, MD

Chief Emergency Medicine, Our Lady of Lourdes Medical Center TOPIC: "Too Fast, Too Slow, Too Wide, Too Narrow. Why is Never Just Right?"

#### **Anand Swaminathan, MD**

Assistant Professor of Emergency Medicine, St. Joseph Regional Medical Center TOPIC: "How to Fix a Broken Heart – Management of Cardiogenic Shock"



Wednesday, May 29, 2019 8:00 am - I:00 pm Parsonnet Auditorium

Learning Objectives – At the conclusion of this activity, participants will be able to:

- Analyze the most recent and essential literature in the field of pediatric emergency medicine and critical care.
- Recognize and discuss pearls in management of patients exposed to pulmonary toxins.
- Describe techniques in alternatives methods to rapid sequence intubation (RSI), via different approaches.
- Recognize the common pitfalls that exist in managing certain cardiac arrhythmias.
- Summarize current critical care updates and guidelines related to managing patients in cardiogenic shock.

Targeted Audience: Emergency Medicine Physicians, Intensivists, Internists, Hospitalists, Pediatricians, Anesthesiologists, Surgeons and other Physicians who care for critical patients. All other members of the health care team are welcome.

Accreditation Statement: Newark Beth Israel Medical Center is accredited by the Medical Society of New Jersey to provide continuing medical education for physicians.

Designation Statement: Newark Beth Israel Medical Center designates this live activity for a maximum of 4 (four) AMA PRA Category 1 Credit(s)™. Physicians should only claim credit commensurate with the extent of their participation in the activity.



