Mayo Clinic School of Continuous Professional Development

Multidisciplinary Update in PULMONARY & CRITICAL CARE MEDICINE 2018

WESTIN KIERLAND RESORT & SPA
SCOTTSDALE, ARIZONA
APRIL 12–15, 2018

CE.MAYO.EDU/PULMONARY2018

ADDITIONAL EDUCATION OPPORTUNITY

ECMO
EXTRACORPOREAL MEMBRANE OXYGENATION SYMPOSIUM
MAYO CLINIC COLLABORATIVE RESEARCH BUILDING
SCOTTSDALE, ARIZONA
APRIL 10–11, 2018

CE.MAYO.EDU/ECMO2018
MULTIDISCIPLINARY UPDATE IN PULMONARY & CRITICAL CARE MEDICINE 2018
APRIL 12–15, 2018 / THE WESTIN KIERLAND RESORT / SCOTTSDALE, ARIZONA

A multidisciplinary faculty from Mayo Clinic provides a state-of-the-art update in pulmonary and critical care medicine. The course features lectures, case presentations, pulmonary and critical care literature reviews, and Q&A sessions. One of the strengths of this course is representation in diverse learner medical disciplines. It is intended for health care professionals in the following specialties: Pulmonary, Critical Care, Internal Medicine, Hospital Medicine, Thoracic Surgery, Oncology, Radiation Oncology, and Sleep Medicine. Other specialties represented include: Allergy and Immunology, Anesthesiology, Cardiovascular Disease, Emergency Medicine, Family Medicine, Vascular Surgery, Pediatrics, and Occupational Medicine.

EXTRACORPOREAL MEMBRANE OXYGENATION (ECMO) SYMPOSIUM
APRIL 10–11, 2018 / MAYO CLINIC COLLABORATIVE RESEARCH BUILDING / SCOTTSDALE, ARIZONA

This course is intended for Pulmonary and Critical Care Physicians, Thoracic Surgeons, Anesthesiologists, and Cardiologists. This highly immersive hands-on workshop provides the latest techniques and technology surrounding the clinical use of ECMO. Through integrated clinical scenarios, providers will apply the knowledge gained towards the initiation and management of ECMO on simulated cases of acute respiratory and hemodynamic failure. Attendees will deepen their understanding of the applied physiology of both venovenous and venoarterial ECMO utilizing highest fidelity simulation labs and its interaction with conventional life support treatments.