



Advanced Donor Management Workshop

October 8-10, 2019

Philadelphia, PA

Day 1. Tuesday, October 8th

- 1:00 to 1:15 Welcome and Introduction
- 1:15 to 2:15 Examining the CXR 101.
This session will present fundamentals on evaluation of a chest radiograph
- 2:15 to 3:15 CT Imaging.
Computed Tomography has become more routine in the evaluation of donor lungs. This session will discuss some key principles as the audience gains some experience in using this tool.
- 3:15 to 3:30 Break
- 3:30 to 4:30 Donor Lung Management Strategies
- 4:30 to 5:30 Examining the Sub-Optimal Donor Heart
We seek to maximize each potential donor. There may be instances in which age, CAD and other findings, may make it these organs difficult to place.
- 5:30 to 7:00 Reception

Day 2 Wednesday, October 9th.

- 9:00 to 10:00 FCCS Content and Introduction: Review Online Study Materials

10:00 to 10:45	Mechanical Ventilation 1 <i>Diagnosis and Management of Acute Respiratory Failure and Mechanical Ventilation</i>
10:45 to 11:00	Break
11:00 to 11:45	Mechanical Ventilation 2 <i>Diagnosis and Management of Acute Respiratory Failure and Mechanical Ventilation</i>
11:45 to 12:30	Assessment of the Critically Ill Pt
12:30 to 1:15	Lunch
1:15 to 2:00	Non-Invasive Positive Pressure Ventilation <i>Case scenarios are presented to create a framework for emphasizing the essential concepts in the use of NIPPV in the management of the patient with respiratory failure.</i>
2:00 to 2:45	Airway <i>A variety of airway adjuncts will be presented and utilized in a simulated environment.</i>
2:45 to 3:00	Break
3:00 to 3:45	Severe Sepsis <i>Life Threatening Infections: Diagnosis and Antimicrobial Therapy</i>
3:45 to 4:30	OPO Protocols: Interactive Session
4:30 to 5:30	Introduction to Pulmonary Anatomy

Day 3, Thursday, October 10th

Skills Stations:

3 sessions 60 minutes each

8:00 to 9:00	Advanced Abdominal Organ Recovery: Laboratory Observation.
9:00 to 10:00	Bronchoscopy <i>Participants will have access to a computer simulator to begin exposure to this intervention.</i>
10:00 to 11:00	Lung Volume Recruitment <i>A novel approach with a demonstration on porcine lungs</i>
11:00 to 11:30	Wrap-up and Q&A Session