

Medicine that touches the world.

UAB CRRT ACADEMY 2018

Doubletree Hotel, 808 20th Street S, Birmingham, AL, 35205 CONFERENCE AT A GLANCE

Thursday. August 30

7:00 a.m. – 7:45 a.m. 7:45 a.m. – 8:00 a.m. 8:00 a.m. – 8:30 a.m.	Registration and Breakfast Welcome and Announcements Pre-test Detionst Selection and Modelity of DDT in AKI – James Cordo, MD
8:30 a.m. – 9:15 a.m. 9:15 a.m. – 10:30 a.m.	Patient Selection and Modality of RRT in AKI – Jorge Cerda, MD CRRT: The Technical Questions – Ashita Tolwani, MD Modality, Anticoagulation, Solutions, Dose
10:30 a.m. – 10:45 a.m.	BREAK
10:45 a.m. – 11:30 a.m.	CRRT: The Technical Questions – <i>Luis Juncos, MD, PhD</i> Access, Membrane, Circuit
11:30 a.m. – 12:15 p.m.	CRRT Outcome Studies: Timing of Initiation, Survival, and Renal Recovery – <i>Michael Connor Jr., MD</i>
12:15 p.m. – 1 p.m.	LUNCH

The "hands-on" breakout sessions will provide training on the CRRT device. All participants will be divided into 4 teams. Each team will go through four workstations 35 minutes in length that will occur simultaneously. Each session will be repeated 4 times so teams can rotate through each session in order to maximize the learning opportunity. Teams rotate during 5 minute breaks between sessions:

- 1. CRRT System Components and Documentation: *Brenda Stofan, RN / Wendy McCay, RN*
- 2. CRRT Prismaflex Set Up: Katrina Eggleston, RN / Teri Shell, RN
- 3. CRRT NxStage Set Up: Catherine Wells, DNP / Nithin Karakala, MD
- 4. CRRT Prescription and Order Sets-Jorge Cerda, MD / Michael Connor, MD

BREAK

CRRT Quality Metrics: Luis Juncos and faculty

Ethics and Palliative Care Considerations in CRRT – *Rodney Tucker, MD* Question/Answer Session – Evaluations Networking Reception – DoubleTree

3:45 p.m. – 4:00 p.m.

Breakout Session

1:10 p.m. – 3:45 p.m.

4:00 p.m. – 4:30 p.m.

4:30 p.m. – 5:15 p.m.

5:15 p.m. – 5:30 p.m.

6:30 p.m. – 9:00 p.m.

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Friday, August 31

7:00 a.m. – 7:30 a.m.	Breakfast
7:30 a.m. – 8:10 a.m.	Nutrition Support– Michael Connor Jr., MD
8:10 a.m. – 9:00 a.m.	Pharmacy Issues and Drug Dosing- Rajesh Speer, Pharm D
9:00 a.m. – 9:15 a.m.	BREAK

Breakout Session

9:20 a.m. – 1 p.m.	 The "hands-on" breakout sessions will use a case-based approach to provide training on different aspects of CRRT using a CRRT device. All participants will be divided into 4 teams. Each team will go through four interactive case discussions and role-playing with team members. The workshop is divided into four (4) sessions 50 minutes in length that will occur simultaneously. Each session will be repeated 4 times so teams can rotate through each session in order to maximize the learning opportunity. Teams rotate during 5 minute breaks between sessions. 1. CRRT Case Simulation: Anticoagulation <i>Ashita Tolwani, MD / Catherine Wells, DNP / Teri Shell, RN</i> 2. CRRT Case Simulations: Troubleshooting/Access/Alarms <i>Nithin Karakala, MD / Brenda Stofan, RN / Wendy McCay, RN</i> 3. CRRT Case Simulation: Advanced CRRT/ECMO <i>Michael Connor, MD / Keith Wille, MD</i> 4. CRRT Case Simulation: CRRT Dose/Fluids <i>Luis Juncos, MD, PhD / Lenar Yessayan, MD / Rajesh Speer, Pharm D</i>
1 p.m. – 1:45 p.m.	LUNCH
1 p.m. – 1:45 p.m.	Pediatric Breakout Session – <i>David Askenazi, MD</i>
1:50 p.m. – 2:50 p.m.	Hyponatremia management with RRT- Lenar Yessayan, MD
2:50 p.m. – 3:30 p.m.	Optimization of Intermittent RRT for AKI in the ICU – Michael Connor, MD
3:30 p.m. – 4:30 pm.	Interactive Clinical Case Modules – CRRT Faculty
4.30 nm = 5.00 nm	Post test

- 4:30 p.m. 5:00 p.m. Post test
- 5:00 p.m. 5:15 p.m. Question/Answer Session Evaluation