

WORKSHOP: OPTIMIZING MECHANICAL VENTILATION: ART AND SCIENCE

Sunday, June 10, 2018

08:30 - 17:00

Hall 303 - 304

Chair: Ira Cheifetz (USA)

08:30 **Welcome and Workshop Introduction**

08:40 **Optimizing Conventional Mechanical Ventilation**
Ira Cheifetz (USA)

09:20 **Is There a Role for High Frequency Ventilation in 2018?**
Martin Kneyber (The Netherlands)

10:00 **BREAK**

10:45 **Adjunct Therapies for ARDS: Where Are the Data?**
Girish HC (India)

11:25 **Recruitment Maneuvers and PEEP Titration: Science or Art?**
Peter Rimensberger (Switzerland)

12:05 **Optimize Sedation, Minimize Mechanical Ventilation**
Martha Curley (USA)

12:45 **LUNCH**

14:00 **VV ECMO: When All Else Fails or Earlier?**
Graeme MacLaren (Australia)

14:40 **Strategies to Improve Patient-Ventilator Synchrony**
Gan Chin Seng (Malaysia)

15:20 **BREAK**

15:35 **Special Considerations for Infants with Congenital Heart Disease**
Eva Marwali, PhD (Indonesia)

16:15 **Interactive Case Presentations: Bringing It All Together (Panel Discussion with Course Faculty)**
Ira Cheifetz (USA)