



CRITICARE 2010

10th - 14th Feb, 2010, HYDERABAD - INDIA



Mechanical Ventilation – Basics and Advanced

The workshop has been designed so as to provide practical insight and training on mechanical ventilation and care management. Extensive scientific sessions and discussions are also scheduled for this two-day meet.

Some of the most noted experts on mechanical ventilation in the critical care community will conduct the course and workshops. They will update participants on the current state-of-the-art thinking on mechanical ventilation and the participants will also be exposed to extensive hands on training with each day ending with discussions with experts.

Specifically, the course will be split into two days : BASIC ON 10TH FEB, with scientific sessions in the first half and hands on training in workstations in the second half and AND ADVANCED ON 11TH FEB, with the same structure.,and will

1. Review basic pathophysiology of respiratory failure and principles of mechanical ventilatory support;
2. Review recent advances in the evidence-base for strategies of mechanical ventilatory support incorporating the understanding of graphics
3. Disease specific and advanced modes of ventilatory management
4. Difficult airway workstations and interpretation of ABG

Who May Attend: Critical care specialists, physicians, surgeons, respiratory therapist and other health professionals providing mechanical ventilatory support may attend.