



CRITICARE 2010

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



Fundamental Disaster Management Course

ISCCM in association with Society of Critical Care Medicine, USA

CRITICARE 2010 HYDERABAD VENUE – HICC Feb 10-11 2009

Be Ready ... with the resources to treat victims of epidemics, bioterrorist events, and outbreaks of infectious diseases.

- Be prepared to manage large-scale disasters, including outbreaks of infectious disease and bioterrorist events
- Address staffing issues and improve patient outcomes

Fundamental Disaster Management Course

Fundamental Disaster Management (FDM) prepares healthcare professionals to treat victims of natural or manmade mass casualty events. It arms critical care professionals with the expertise to manage the critical care response to large-scale disasters. This one day course focuses on critically ill patients who are admitted to your hospital and is a must for healthcare providers who may come in contact with critically ill and/or injured patients after a mass casualty event.

After participating in the FDM course, participants should be able to:

- Identify the core structure and functions of disaster incident management and describe how the critical care response is coordinated by the interfaces with incident managers.
- List the types of events that are most likely to require a critical care response and describe the anticipated critical care needs of the affected people.
- Explain the significant changes in organization, staffing, and responsibility that may improve the provision of critical care during a mass casualty.
- Describe the guiding principle for triage and allocation of scarce critical care resources during a disaster.
- Demonstrate how to setup and troubleshoot alternative positive pressure ventilation equipment such as the mechanical ventilators maintained by the U.S. Centers for Disease Control and Prevention's Strategic National Stockpile.
- Recognize the emergency situations that require use of personal protective equipment (PPE) or environmental controls while caring for critically ill victims.

The FDM course includes a combination of didactic sessions and skill stations and can be offered as an independent course or as an add-on module to the FCCS course.



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Target Audience:

Hospital administrators, Critical care health professionals including pharmacists, respiratory care professionals, nurses, nurse practitioners, physician assistants, and physicians.

Also, persons who have successfully completed Society of Critical Care Medicine's Fundamental Critical Care Support (FCCS) course and who are expected to have significant critical care responsibilities during an emergency.

Participants who successfully complete the required provider or instructor course receive a certificate of successful completion, and are referred to as FDM Trained.*

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Schedule

FUNDAMENTALS OF DISASTER MANAGEMENT

**10TH
FEB**

40

**RS
3,000**

Time	Topic	Faculty
0900 - 930	Registration	
930 - 1000	Welcome and Overview of FDM	Dr. J.V Divatia
1000 -1030	ICU Microcosm within Disaster Medical Response	Dr Surabh Khole
1030 –1100	Augmenting Critical Care Capacity during a Disaster	Dr Veera Prasad
1100-1120	TEA	
1120-1140	Mass Casualty Burn Care and Critical Care	Dr Basheer EMRI
1140-1200	Management of Conventional Explosions Discussion : bomb blasts in Hyderabad	Dr Ramana Rao EMRI
1200- 1240	Critical Care during Epidemics H1N1 preparedness	Dr Subhaker
12.40 -1300		
1300 - 1330	LUNCH	
1330-1400-	Special Populations: Caring for Critically Ill Children and Chronically Critically Ill People during Disasters	Dr Veera Prasad
1430	Discussion	

1430-1500	Sustained Mechanical Ventilation Outside of Traditional ICUs	Dr Srilaxmi
1330-1400	Disaster Triage and Allocation of Scarce Critical Care Resources	Dr Srinivas civil surgeon RMO Directorate of health
1400-1430	Hands-on Training (participants rotate in 2 groups) (90 minute stations with a 15 minute break] PPE and Procedures Alternative PPV Equipment	Local Faculty with Dr Veera Prasad rotating
1430-1515	Post Test and Course Evaluation	Dr Srilaxmi