



Your Life. Our Mission.

Robins Street Hangar 1727 Hanscom Air Force Base Bedford, MA 01730

www.bostonmedflight.org



NOW AVAILABLE !



Also offering:

An Introduction to Mechanical Ventilation

A Picture of Health: A Review of Radiologic Images

Annual Critical Care Conference

Boston MedFlight Merchandise Visit our website for details!

www.bostonmedflight.org

Does your organization have a specific educational need? Contact us to see what Boston MedFlight can provide.

> Contact: Mary Arredondo, Education Coordinator E-mail: mary.arredondo@bostonmedflight.org 781-863-2213

Boston MedFlight is a CAMTS accredited Critical Care Transport service. BMF's mission is to link those most critically ill patients with the life saving resources they need. The service is available 24 hours a day and seven days a week.

As a not-for-profit organization, BMF transports patients regardless of their ability to pay. Boston MedFlight is supported by a consortium of Boston hospitals including Beth Israel Deaconess Medical Center, Boston Medical Center, Brigham and Women's Hospital, Children's Hospital, Massachusetts General Hospital, and Tufts Medical Center. Since 1985, Boston MedFlight has played an integral role as part of the Massachusetts EMS system and the community hospitals of New England.

Directions From Rte. 95/128

Take EXIT 30B (Rte. 2A West). Follow Rte. 2A West for 2 miles, then follow signs for Hanscom Air Force Base. Turn right onto Hanscom Drive and proceed to the visitor's center. Stop at the guard shack for a mandatory driver's license ID check by base security. Be sure to have your car registration with you. Allow extra time for check-in. Motorcycles are prohibited by base security.



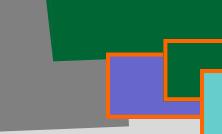
Boston MedFlight

In cooperation with

Society of Critical Care Medicine The Intensive Care Professionals



2012





is a standardized, two day course providing basic critical care information to the non-critical care

specialist. FCCS was designed by a national committee of leading multi-specialty critical care physician educators in anesthesiology, emergency medicine, family practice, internal medicine, nursing, pediatrics and surgery.

This FCCS provider course offers an approach to initial management of the critically ill patient for providers not formally trained in critical care. It offers useful information about extended care of the critically ill patients, especially care related to mechanical ventilation, monitoring, organ hypo -perfusion, and neurological support. The course offers guidance for acute problems encountered in the ICU as well as guidance for sudden patient deterioration.



Lecture Topics

Trauma and Burn Management Diagnosis and Management of Shock Cardiopulmonary/ Cerebral Resuscitation Monitoring Blood Flow

Acid/Base Balance

&

Acute Coronary Syndrome

Basic Hemodynamic Monitoring

Assessment of the Seriously III Patient

Life Threatening Infections

Diagnosis and Management of Acute Respiratory Failure

Neurologic Support

Special Considerations

Critical Care in Pregnancy

Electrolyte and Metabolic Disturbances

Airway Management

Mechanical Ventilation

Skill Stations

Airway Stations

Vascular Access/Hemodynamic Monitoring

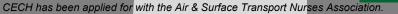
Mechanical Ventilation I, II

Trauma

Cardiac Arrest-Megacode

Transcutaneous/ Transvenous Pacing





MA OEMS Continuing Education Credits pending

Registration

Name	
Primary Specialty MD	□ RN □ PA □ EMT-P
□ Oth	ner
Mailing Address	
Daytime Phone	
Email	
Site Affiliation	
	y course you would like to attend:
March 2; 9 🗆 July	19-20 🗆 🛛 Dec 7; 14 🗆

Would you like to be notified of educational opportunities offered by Boston MedFlight Yes No

Registration deadline: 10 days prior to course to allow ample time to receive the courseware.* Tuition for the course is \$300.00 (NEAA members \$250.00) which includes course, book, continental breakfast and catered lunch. Please include payment with your registration. Make check payable to:

> Boston MedFlight Robins Street Hangar 1727 Hanscom Air Force Base Bedford, MA 01730

Please indicate the payment is for FCCS

*Boston MedFlight is located on an active military installation. Advanced registration is required to ensure that visitors have access to the base. Be sure to have a driver's license or state issued ID and car registration. Directions to the MedFlight facility will be mailed out with the student packet.