PEDIATRIC EMERGENCY MEDICINE
STATE OF THE ART

September 6-7, 2012
The Joseph B. Martin Conference Center
Harvard Medical School
Dear Colleagues,

The Division of Emergency Medicine at Children's Hospital Boston is proud to present our first Pediatric Emergency Medicine CME course. The curriculum will focus on state of the art, evidence-based practice presented by faculty from our division who have published widely on their topic area. The course is structured, through small specialized workshops, round table lunch sessions, and panel discussions accompanying each plenary session, to maximize individual contact with faculty and to individualize the learning experience to fit the needs of regional, national, and international participants. Specialized tracks for clinicians, clinical educators, and researchers will reflect both the academic and clinical aspects of pediatric emergency medicine.

Fall is a beautiful time of the year in Boston and New England. The city and the region offer many cultural, historical and recreational activities.

On behalf of the entire faculty, we look forward to welcoming you to what we hope to be a unique educational experience.

Sincerely,

Baruch Krauss, MD, EdM
Course Director

Richard Bachur, MD
Chief

Gary Fleisher, MD
Physician-in-Chief

KEYNOTE SPEAKER
Gary R. Fleisher, MD
Egan Family Foundation Professor
Department of Pediatrics, Harvard Medical School
Physician-in-Chief, Pediatrician-in-Chief and Chairman
Department of Medicine, Children's Hospital Boston

Visit our Division’s website for full physician biographies at www.childrenshospital.org/emergency
Course Overview

Description
This course in Pediatric Emergency Medicine, presented by the faculty of the Division of Emergency Medicine at Children's Hospital Boston, is intended for emergency physicians, pediatric emergency physicians, and acute care pediatricians. The course will focus on state of the art, evidence-based practice presented by faculty who have written national guidelines and published widely on their topic. Emphasis on small group interactions will maximize faculty contact, while specialized workshops for clinicians, researchers, and educators will reflect both the academic and clinical aspects of pediatric emergency medicine.

The field of pediatric emergency medicine continues to expand and become more specialized. This course is for clinicians practicing acute care pediatrics to maintain and expand their knowledge base and to keep up with advances in the field. The Division of Emergency Medicine at Children's Hospital Boston has the largest pediatric emergency medicine faculty in the country, who are nationally recognized as leaders in the various subject areas of pediatric emergency medicine.

Learning Objectives
At the end of this course you will be able to:
- Review the current management of pediatric sepsis focusing on early goal directed therapy, strategies to improve outcomes, the use of rapid response teams, and ED quality metrics for sepsis
- Perform high fidelity simulations to reinforce pediatric advanced life support algorithms, ultrasound guided vascular access, and video laryngoscopy for advanced airway management
- Explain the management of head trauma in the acutely injured athlete
- Review current controversies in managing pediatric brain injury and discuss new therapies
- Describe evidence-based best practice for the use of computed tomography in trauma

Target Audience
This course is intended for:
- Emergency Physicians
- Pediatric Emergency Physicians
- Acute Care Pediatricians
- Emergency Medicine Residents
- Pediatric Emergency Medicine Fellows

Accreditation
The Harvard Medical School is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

The Harvard Medical School designates this live activity for a maximum of 14.5 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Course Only: A maximum of 11.5 AMA PRA Category 1 Credits™
Course with 1 Luncheon Breakout Session: A maximum of 13 AMA PRA Category 1 Credits™
Course with 2 Luncheon Breakout Sessions: A maximum of 14.5 AMA PRA Category 1 Credits™

ACGME Competencies
This course is designed to meet one or more of the following Accreditation Council of Graduate Medical Education competencies:
- Patient care
- Medical knowledge
- Practice-based learning and improvement
- Professionalism
- Systems-based practice

AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in this activity.

Accommodation & Travel
A limited number of rooms have been reserved at the Omni Parker House Boston (1-800-THE-OVMH, 1-800-843-6664) until Wednesday, August 15, 2012. Please specify that you are enrolled in this course to receive a reduced room rate of $219.00 per night Single/Double. Hotel arrangements can also be made online at http://bit.ly/HdPP1F

Transportation to and from the Omni Parker House and the Joseph B. Martin Conference Center will be provided by Children’s Hospital Boston.

Please, do not purchase non-refundable airline ticket(s) until you have received an email from our office confirming your paid registration. For airline reservations contact the HMS Travel Desk toll free 1-877-4-HARVMD (1-877-442-7863) Monday - Friday 9 AM - 8 PM (EST). From outside the U.S., Canada and The Virgin Islands, please call 617-559-3764.

Directions
From South of Boston
Take I-93 North to exit 26 (Cambridge/Storrow Drive). Keep left at the end of ramp and take underpass to Storrow Drive. Follow Storrow Drive approximately 2.5 miles to Kenmore Square exit on left. Bear right at end of exit ramp into Kenmore Square. Take leftmost fork at intersection onto Brookline Avenue. Follow Brookline Avenue approximately 1 mile (Beth Israel Hospital will be on the left) until Longwood Avenue. Take left on Longwood Avenue and follow approximately 1/4 mile. Turn left onto Avenue Louis Pasteur. Glass building on left.

From West of Boston
Take I-90 East (Massachusetts Turnpike) to exit 18 (Cambridge/Allston). Bear right after toll booth at end of exit ramp. Turn right after lights (before the bridge). Onto Storrow Drive. Follow Storrow Drive (about one mile) to Kenmore Square exit. Bear right at end of exit ramp into Kenmore Square. Take leftmost fork at intersection onto Brookline Avenue. Follow Brookline Avenue approximately 1 mile (Beth Israel Hospital will be on the left) until Longwood Avenue. Take left on Longwood Avenue and follow approximately 1/4 mile. Turn left onto Avenue Louis Pasteur. Glass building on left.

From North of Boston
Take I-93 South to exit 26 (Storrow Drive/North Station). Keep left at end of ramp and take underpass to Storrow Drive. Follow Storrow Drive approximately 2.5 miles to Kenmore Square exit on left. Bear right at end of exit ramp into Kenmore Square. Take leftmost fork at intersection onto Brookline Avenue. Follow Brookline Avenue approximately 1 mile (Beth Israel Hospital will be on the left) until Longwood Avenue. Take left on Longwood Avenue and follow approximately 1/4 mile. Turn left onto Avenue Louis Pasteur. Glass building on left.

Parking Info
Standard Parking
Located at Harvard COOP (2 blocks)
333 Longwood Ave.
Boston, MA 02115

Pilgrim Parking, Inc.
Longwood-Galleria Parking Garage
(3 blocks)
350 Longwood Ave.

Trilogy
180 Brookline Ave
(10 min. walk, 2 blocks)
Boston, MA 02115
### Thursday, September 6, 2012

<table>
<thead>
<tr>
<th>Time</th>
<th>Session</th>
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</thead>
<tbody>
<tr>
<td>7:00-8:00 AM</td>
<td>Registration/Breakfast</td>
</tr>
<tr>
<td>8:00-8:10 AM</td>
<td>Welcome</td>
</tr>
<tr>
<td>8:10-9:45 AM</td>
<td>New Strategies and Controversies in Infectious Diseases</td>
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<tr>
<td></td>
<td>Meningitis, Lise Najrovec, MD</td>
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<td></td>
<td>Febrile Seizure, Marc Baskin, MD</td>
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<td></td>
<td>Pediatric MRSA Infections, Marvin Harper, MD</td>
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<tr>
<td>9:45-10:00 AM</td>
<td>Break</td>
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<tr>
<td>10:00-10:30 AM</td>
<td>Panel Discussion</td>
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<tr>
<td>10:30-11:40 AM</td>
<td>Disaster Medicine and Toxicology</td>
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<td></td>
<td>Special Considerations for Children in Mass Casualty Events, Mark Waltzman MD</td>
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<tr>
<td>11:40-11:50 AM</td>
<td>Break</td>
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<tr>
<td>11:50-NOON</td>
<td>Lunch on your own OR Optional Lunch Breakout Sessions:</td>
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<tr>
<td></td>
<td>Small, open forum, interactive round table discussions</td>
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<tr>
<td></td>
<td>(Pre-registration required, Lunch provided)</td>
</tr>
<tr>
<td>12:00-1:30 PM</td>
<td>Evidence-Based Guideline Review</td>
</tr>
<tr>
<td></td>
<td>Bronchiolitis, Syncope, Gastroenteritis, Croup</td>
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<tr>
<td></td>
<td>Facilitator: Kyle Nelson, MD, MPH</td>
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<tr>
<td>1:30-1:40 PM</td>
<td>Break</td>
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<tr>
<td>1:40-4:00 PM</td>
<td>Concurrent Specialized Tracks/Workshops</td>
</tr>
<tr>
<td></td>
<td>Pre-registration required. Please select your first and second choices.</td>
</tr>
<tr>
<td></td>
<td>Procedural Sedation and Analgesia: Fundamentals and Advanced Training</td>
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<tr>
<td></td>
<td>Facilitator: Baruch Krauss, MD, EdM</td>
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<tr>
<td></td>
<td>Ultrasound Guided Vascular Access (max enrollment 20)</td>
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<td>Facilitator: Jason Levy, MD, RDMS</td>
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<tr>
<td></td>
<td>Quality Improvement and Quality Assurance in PEM (max enrollment 20)</td>
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<tr>
<td></td>
<td>Facilitator: Anne Stack, MD</td>
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<tr>
<td>4:00-6:00 PM</td>
<td>Cocktail Reception – Harvard Medical School Conference Center</td>
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### Friday, September 7, 2012

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<tr>
<th>Time</th>
<th>Session</th>
</tr>
</thead>
<tbody>
<tr>
<td>7:00-8:00 AM</td>
<td>Breakfast/Meet the Faculty</td>
</tr>
<tr>
<td>8:00-8:10 AM</td>
<td>Welcome</td>
</tr>
<tr>
<td>8:10-8:50 AM</td>
<td>Keynote Address: Evolution of the Management of the Febrile Child</td>
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<tr>
<td></td>
<td>Gary Fisher, MD</td>
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<tr>
<td>8:50-10:05 AM</td>
<td>Pediatric Head Trauma</td>
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<tr>
<td></td>
<td>Concussion Evaluation and Management, Bill Meehan, MD</td>
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<td></td>
<td>Minor Head Trauma in Infants and Young Children, Sara Schutzman, MD</td>
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<tr>
<td>10:05-10:20 AM</td>
<td>Break</td>
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<tr>
<td>10:20-10:40 AM</td>
<td>Panel Discussion</td>
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<tr>
<td>10:40-11:40 AM</td>
<td>Acute Respiratory Care</td>
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<tr>
<td></td>
<td>Diagnostic Monitoring With Capnography for Non-Intubated Patients, Baruch Krauss, MD, EdM</td>
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<tr>
<td></td>
<td>Advances in Asthma Management, Kyle Nelson, MD, MPH</td>
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<tr>
<td>11:40-11:50 AM</td>
<td>Break</td>
</tr>
<tr>
<td>12:00-1:30 PM</td>
<td>Lunch on your own OR Optional Lunch Breakout Sessions:</td>
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<tr>
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<tr>
<td>1:30-1:40 PM</td>
<td>Evidence-Based Guideline Review</td>
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<tr>
<td></td>
<td>Chest Pain, Intussusception, Appendicitis, Status Epilepticus</td>
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<td></td>
<td>Facilitator: Richard Bachur, MD</td>
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<tr>
<td>1:40-4:00 PM</td>
<td>Concurrent Specialized Tracks/Workshops</td>
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<tr>
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<td></td>
<td>Facilitator: Anne Stack, MD</td>
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</table>
Lunch Break Discussion

Evidence Based Guideline Review
Facilitators: Kyle Nelson, MD, MPH; Richard Bachur, MD; Marc Baskin, MD; Jason Levy, MD; Kara Hennelly, MD; Cathy Perron, MD; Joyce Li, MD, MPH; Amir Kimia, MD

PEM Research Networks and National Databases:
This session will provide an overview of research networks in PEM and will review large national databases used for research.
Facilitator: Mark Neuman, MD, MPH; Florence Bourgeois, MD, MPH; Lise Nigrovic, MD, MPH

Journal Review
The overwhelming volume of available literature challenges our capacity to keep pace with the latest studies. Let us do the work, as we present cogent synopses of top-tier manuscripts that are most relevant to the way you care for children.
Facilitator: Andrew Fine, MD, MPH; Rebekah Mannix, MD, MPH; Lois Lee, MD, MPH

Workshop Description
Please choose the top three you would like to attend.
*Please note: workshop topics will be the same on both Thursday and Friday.

Procedural Sedation and Analgesia: Fundamentals and Advanced Training
Facilitator: Baruch Krauss, MD, EdM; Eric Fleegler, MD, MPH; Mark Waltzman, MD
This workshop explores all aspects of procedural sedation in settings outside the operating room from basic to advanced concepts including both pharmacological and non-pharmacological approaches to managing acute anxiety and pain in children to the logistics of developing a sedation service.

Ultrasound Guided Vascular Access (Max enrollment 20 per day)
Facilitator: Jason Levy, MD, RDMS; Rebecca Vieira, MD; Rachel Gallagher, MD
This session is designed to provide an introduction to ultrasound-assisted vascular access. Both ultrasound-assisted central and peripheral access will be taught with a focus on machine fundamentals, anatomy, image acquisition, and the use of ultrasound to guide catheter placement. The session will include a short didactic followed by hands-on practical instruction using ultrasound simulation models.

Quality Improvement and Quality Assurance in PEM (Max enrollment 20 per day)
Facilitator: Anne Stack, MD; Rana Paul, MD; Elliot Melendez, MD; Cathy Perron, MD
This workshop will provide an overview of the current state of quality in pediatric emergency medicine. Through small breakout sessions, each participant will learn a practical approach to development of performance measures and performance analysis, and have the opportunity to develop his/her own quality improvement plan.

Case Studies in PEM
Facilitator: Marc Baskin, MD; Andrew Capraro, MD; Bruce Horwitz, MD, PhD; Lois Lee, MD, MPH; Rebekah Mannix, MD, MPH
No one likes presenting cases and “taking the heat” at M&M, but there are lessons to be learned. Many chief complaints have benign causes. However, the “can’t miss” diagnoses must be considered. We will review a series of cases exemplifying these scenarios.

Simulation and Practical Skills Workshop (Max enrollment 30 per day)
Facilitator: Josh Nagler, MD; Richard Bachur, MD; Vincent Chiang, MD; Nathan Mick, MD; Mark Neuman, MD, MPH
This workshop will include demonstrations, simulated scenarios, and hands on instruction in: 1) pediatric airway management focusing on video laryngoscopy, 2) an evidence-based approach to pediatric rapid sequence intubation, 3) emergent access including manual and power-assisted intraosseous cannulation techniques and central venous catheters, and 4) invasive thoracic procedures including needle thoracostomy and chest tube placement.

“ Keep up to date on state of the art techniques in PEM. ”
Registration Information

Registration Inquiries
By phone 617-384-8600, Monday-Friday, 10 AM to 4 PM (EST) or by email at: hms-cme@hms.harvard.edu.

General Course Inquiries
By phone: 617-355-5281 or by email: PEM_CME@childrens.harvard.edu

Online Information
To register or view activity information online, visit: www.cme.hms.harvard.edu/courses/911emergency
Please see our Division’s website for a more detailed overview of the course at: www.childrenshospital.org/emergency
Email us directly at: PEM_CME@childrens.harvard.edu

Disclosure Policy
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Refund Policy
A handling fee of $60 is deducted for cancellation. Refund requests must be received by postal mail, email or fax one week prior to this activity. No refunds will be made thereafter.

Course Location
All sessions for this course will be held at The Joseph B. Martin Conference Center at Harvard Medical School
77 Avenue Louis Pasteur, Boston, M.A. 02115.
Telephone: 617-432-8990.
http://www.theconfcenter.hms.harvard.edu/

Registration Form

Pediatric Emergency Medicine: State of the Art
Thursday and Friday, September 6 and 7, 2012

Optional Lunch Breakout Sessions – Pre-registration Required
Specialized Afternoon Workshops – Pre-registration Required

Tuition Fee: $550.00 (USD)
Switch to: Residents, Fellows and International Attendees: $375.00 (USD)

Registration Online by credit card (Visa or MasterCard) can be made at: www.cme.hms.harvard.edu/courses/911emergency
Please ensure proper registration by adding the first three characters of the source code found by your name on the mailing panel.

Registration by check (draft on a United States bank), please make check payable to: Harvard Medical School
And mail with registration form to:
Harvard Medical School – Department of Continuing Education
PO Box 825, Boston, MA 02117-0825

Upon receipt of your registration, a confirmation email will be sent to you from the HMS-DCE office. Please be sure to use an email address that you check frequently. Your email address will be used for critical information including: registration confirmation, evaluation and certificate.

First Name ______________________________ Last Name ____________________________________________________________
Mailing Address _______________________________________________________________________________________________
City ____________________________ State _________________ Zip ______________ Country ______________________________
Email ____________________________________ Phone Number _________________________ Fax _________________________
Profession _________________________________________ Degree ________________________________________________________
Primary Specialty ______________________________________________________________________ Board Certified: Yes □ No □

Be sure to include an email address that you check frequently. Your email address is used for critical information including: registration confirmation, evaluation and certificate.

Please Select
☐ Staff Physician - $550.00 (USD) ☐ Residents and Fellows - $375.00 ☐ International Attendees - $375.00
Institution/Affiliation _______________________________

Please specify if you will be attending a lunch breakout discussion and select (one per day) which you would most like to attend:

Thursday
☐ Evidence Based Guideline Review
☐ PEM Research Networks and National Databases
☐ Journal Review
☐ Will Not Be Attending A Lunch Discussion

Friday
☐ Evidence Based Guideline Review
☐ PEM Research Networks and National Databases
☐ Journal Review
☐ Will Not Be Attending A Lunch Discussion

Please choose the top three workshops you would like to attend – Note that the workshop topics will be the same on both Thursday and Friday. We will do our best to place you in one of your top three selections on either day.

Please rank the afternoon workshops you would like to attend 1-5; 1 being your top pick and 5 being your last
☐ Procedural Sedation and Analgesia
☐ Ultrasound Guided Vascular Access (Max enrollment: 20 per day)
☐ Quality Improvement and Quality Assurance in PEM (Max enrollment: 20 per day)
☐ Case Studies in PEM
☐ Simulation and Practical Skills Workshop (Max enrollment: 30 per day)

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First Name ______________________________ Last Name ____________________________________________________________
Mailing Address _______________________________________________________________________________________________
City ____________________________ State _________________ Zip ______________ Country ______________________________
Email ____________________________________ Phone Number _________________________ Fax _________________________
Profession _________________________________________ Degree ________________________________________________________
Primary Specialty ______________________________________________________________________ Board Certified: Yes □ No □

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