PRINCIPLES OF PEDIATRIC ANESTHESIA AND CRITICAL CARE

The Fairmont Copley Plaza Plaza Boston

May 5-7, 2017

GUEST SPEAKERS
C. DEAN KURTH, MD
JEFF BAUMAN
BOSTON MARATHON BOMBING SURVIVOR
CHARLES COTE, MD

WORKSHOPS
Pediatric Airway (Included in Tuition)
Point-of-Care Ultrasound
Regional Block and Pain Treatment
Ether Dome Tour
MOCA® SIMULATION COURSE
Ultrasound Guided Vascular Access

ABSTRACT SUBMISSION DEADLINE:
MARCH 15, 2017

COURSE DIRECTORS:
Bistra Vlassakova, MD
Kirsten C. Odegard, MD
Mary Ellen McCann, MD, MPH
Janet Valicenti, CRNA
It is a pleasure to welcome you to this year’s Principles of Pediatric Anesthesia and Critical Care conference in Boston, hosted by the Department of Anesthesiology, Perioperative and Pain Medicine at Boston Children’s Hospital and accredited by Harvard Medical School. We face an ever-changing world, and the practice of pediatric anesthesiology can be a risky business. As the specialty continues to evolve, we are pleased to offer you an exciting, cutting edge pediatric anesthesia conference focusing on innovation, pediatric anesthesia research, hot topics and challenges, risk management techniques and interactive workshops.

This year we are very fortunate to have Jeff Bauman as our keynote speaker as part of our Disaster training panel on Friday afternoon. Jeff lost both of his legs in the 2013 Boston Marathon bombings. Since that tragic day, Jeff has remained a beacon of hope, strength and resilience and will share his experiences as a patient. Our second keynote speaker is Professor C. Dean Kurth, Chief Anesthesiologist at The Children’s Hospital of Philadelphia. Professor Kurth will discuss 5 Steps to Improving Patient Safety during a special complimentary luncheon for attendees on Friday. In addition to our distinguished Boston Children’s Hospital faculty, we are honored to have Professor Charles Cote who will share his experience in taking care of the chronically ill pediatric patient.

The conference offers interactive optional breakfast and lunch breakout panels each day. These informal sessions are staffed by our faculty and designed to facilitate a two-way learning process between attendees and presenters. We will be featuring a complimentary Pediatric Airway workshop on Saturday afternoon. Optional workshops include a Regional Block and Pain Treatment Workshop and our new Point-of-Care Ultrasound Workshop. This workshop will offer practical tips on using the ultrasound as a tool for evaluating different aspects of patient’s clinical status. Another new offering this year will be an Ether Dome tour, where participants will have the chance to visit the site where William Morton on October 16, 1846 performed the first public surgery using ether anesthetic. Registrants also have the option to pair two or three days of the conference with a pediatric MOCA® course, which will take place in the operating rooms and recovery area of Boston Children’s Hospital.

We encourage participants to share their research and experiences by submitting their work for the poster session during the complimentary wine reception on Friday evening, where they will have the chance to network with other attendees and faculty. Our objective for the conference is to teach risk management in the perioperative setting and to create an opportunity for participants and faculty to interact with other clinicians for the benefit of their pediatric patients, practice, education and research. We hope you enjoy your visit to Boston and that you will have a valuable experience.
FACULTY
BOSTON CHILDREN’S HOSPITAL AND HARVARD MEDICAL SCHOOL

DEPARTMENT OF ANESTHESIOLOGY, PERIOPERATIVE AND PAIN MEDICINE

Walid Alrayashi, MD
Nelson Aquino, CRNA, MS
Douglas B. Atkinson, MD
Patricia R. Bachiller, MD
Charles B. Berde, MD, PhD
Karen L. Boretsky, MD
Morgan L. Brown, MD, PhD
Roland R. Brusseau, MD
Robert M. Brustowicz, MD
Linda A. Bulich, MD
Thomas M. Burch, MD
Sabeena K. Chacko, MD
Kristine Church, CRNA, MSN
Joseph P. Cravero, MD
Jennifer L. Dearden, MD
Prabhakar Devavaram, MBBS
James A. DiNardo, MD
Elizabeth C. Eastburn, DO
Lynne R. Ferrari, MD
Kristen Flight, MD
Jaida C. Fitzgerald, MD
Andrea Gomez Morad, MD
Susan M. Goobie, MD, FRCPC
Christine D. Greco, MD
Alejandra Hernandez, MD
Paul R. Hickey, MD
Robert S. Holzman, MD, MA (Hon), FAAP
Richard D. Goldstein, MD
Program Director, Robert’s Program on Sudden Unexpected Death in Pediatrics;
Attending Physician, Pediatric Advanced Care Team (PACT) Assistant Professor of Pediatrics

Lyle J. Micheli, MD
Orthopedic Surgeon; Director of Sports Medicine Division; Board of Directors, US Rugby Football Foundation; Team Physician, US Figure Skating; Finish Line Director, Boston Marathon Clinical Professor of Orthopedic Surgery

Biren P. Modi, MD
Associate Surgical Director, Center for Advanced Intestinal Rehabilitation Assistant Professor of Surgery

David P. Mooney, MD, MPH
Director, Trauma Center; Associate Professor of Surgery

HARVARD MEDICAL SCHOOL
Balachundhar Subramaniam, MD
Beth Israel Deaconess

Associate Professor of Anaesthesia

Sugantha Sundar, MD
Beth Israel Deaconess

Assistant Professor of Anaesthesia

Susan A. Vassallo, MD
Massachusetts General Hospital

Assistant Professor of Anaesthesia

NATIONAL FACULTY
Franklin B. Chiao, MD
Assistant Professor of Clinical Anesthesiology

Weill Cornell Medical College, Cornell University

New York-Presbyterian Hospital

Scott R. Dingeman, MD, FAAP
Director, Pediatric Pain & Palliative Care Team (PACT)

Memorial Sloan-Kettering Cancer Center, New York

Aysha Hasan, MD
Assistant Professor of Anesthesiology

Stony Brook University Hospital

1 Division of Critical Care Medicine
WHO SHOULD ATTEND?
Anesthesiologists, Intensivists, Certified Registered Nurse Anesthetists, Student Nurse Anesthetists, Residents, Fellows, Pediatric Nurses, and other health care workers who take care of pediatric patients in the perioperative setting.

COURSE DESCRIPTION
The recent growth and sub-specialization of pediatric anesthesia has identified specific areas that are unique when compared to the general practice of anesthesia. This course provides a comprehensive, up-to-date and current research review of the most important changes and advances relevant to the practice of pediatric anesthesia and critical care. The program includes a variety of evidence-based lectures with question and answer sessions, hands-on workshops in difficult airway management, point-of-care ultrasound and regional anesthesia. Our aim is to provide new information and skills that will impact and improve safety and quality in the pediatric operating room and the intensive care unit.

LEARNING OBJECTIVES
At the conclusion of this course, the participants will be able to:

• Develop treatment strategies for pediatric patients with medical conditions such as congenital cardiac diseases, congenital diaphragmatic hernia, and necrotizing enterocolitis
• Appropriately manage children with a difficult airway
• Discuss recent recommendations and guidelines regarding optimal intraoperative fluid management and intraoperative coagulopathies and management
• Develop strategies to implement initiatives to improve patient safety
• Identify different aspects of care for the child with a chronic illness
• Integrate cutting edge innovations and advancements in the field of pediatric anesthesia into their care of patients
• Develop strategies in organizing care in the face of a disaster
• Identify high-risk pediatric cardiac patients undergoing noncardiac surgery
• Develop multidisciplinary approaches to sedation and chronic pain management
• Identify safe techniques to obtain peripheral and invasive access in the pediatric patient
• Learn about pain management and regional blocks in pediatric patients
• Review and evaluate pediatric anesthesia literature
THURSDAY, MAY 4, 2017

5:30-8:00pm  Optional Workshop: Ether Dome Tour
Susan Vassallo, MD
Refreshments and transportation provided. Tour the site of the first successful public surgery using ether as an anesthetic.

FRIDAY, MAY 5, 2017

6:30-8:00am  Registration and Breakfast
6:45-7:45am  Optional Breakfast Breakout Panels
Limited to 15; Pre-registration and fee required. Interactive round table discussions.

Neurotoxicity
Mary Ellen McCann, MD, MPH and Sulpicio Soriano, MD

How to Deal with a Recent URI
Andrea Gomez Morad, MD, Patricia Bachiller, MD and Leona Sayson, CRNA

Anesthesia for the Child with Developmental Disability
Janet Valicenti, CRNA and Bistra Vlassakova, MD

The Presence of CRNAs in Teaching Institutions (Statistical Outcomes)
Nelson Aquino, CRNA and Joseph Cravero, MD

Mitigate Stress: Practical Meditation Strategy for the Anesthesia Provider
Balachundhar Subramaniam, MD, MPH and Sugantha Sundar, MD
(limited to 30 participants; no fee; breakfast provided after session)

8:00-8:15am  Welcome
Paul R. Hickey, MD

Care for the Chronically Sick Child (Moderator: Babu Koka, MD)

8:15-8:55am  Prognosis: The Future and Trust
Richard Goldstein, MD

8:55-9:15am  Parent’s Perspective: Dealing with the Health Issues of Your Own Child
Jennifer Dearden, MD

9:15-9:40am  Physician’s Perspective: Supporting Patients and Families with Repeat Anesthetic Sedations
Charles Cote, MD

9:40-9:55am  Question & Answer Panel Discussion

9:55-10:20am  Morning Break with Exhibitors
FRIDAY, MAY 5, 2017

Neonatal Cases (Moderator: Janet Valicenti, CRNA)

10:20-10:50am  Management of Long Gap Esophageal Atresia  
Carlos Munoz, MD

10:50-11:10am  Congenital Diaphragmatic Hernia (CDH):  
Anesthesiologist’s Perspective  
Jue Wang, MD

11:10-11:30am  Anesthetic Implication for Necrotizing Enterocolitis (NEC)  
Elizabeth Eastburn, DO

11:30-11:45am  Question & Answer Panel Discussion

11:45-12:45pm  Lunch Lecture: 5 Steps to Improving Patient Safety  
Guest Speaker: C. Dean Kurth, MD  
Included in general tuition and lunch provided.

12:45-1:00pm  Question & Answer Panel Discussion

Perioperative Dilemmas (Moderator: Sharon Redd, MD)

1:00-1:20pm  Anaphylactic and Anaphylactoid Reactions: Eggs and  
Other Allergies  
John Welch, CRNA

1:20-1:40pm  The Ambulatory Patient  
Linda Bulich, MD

1:40-2:00pm  Perioperative Coagulopathies and Intraoperative Blood  
Loss Management  
Susan Goobie, MD

2:00-2:15pm  Question & Answer Panel Discussion

2:15-2:45pm  Afternoon Break

Disaster Training: Responding to a Crisis (Moderator: Bistra Vlassakova, MD)

2:45-3:25pm  Patient Perspective: Boston Strong  
Jeff Bauman, Boston Marathon Bombing Survivor and National Hero

3:25-4:05pm  Physician Perspective: Responding to Terrorism  
Lyle Micheli, MD

4:05-4:25pm  Trauma Surgeon Perspective  
David Mooney, MD

4:25-4:45pm  Lockdown Training and Current  
Events: Planning for a Disaster  
Craig McClain, MD

4:45-5:00pm  Question & Answer Panel Discussion
FRIDAY, MAY 5, 2017

5:00-6:30pm  **COMPLIMENTARY COCKTAIL RECEPTION WITH POSTERS FEATURING BOOK SIGNING WITH JEFF BAUMAN**
Opportunity to network with colleagues and faculty. Prize will be awarded for best poster abstract.

6:30-8:30 pm  **Optional Workshop (Fee Required)**
**Point-of-Care Ultrasound Workshop**
David Kantor, MD, Daniel Vo, MD and Andrea Gomez Morad, MD

**Learning Objectives:**
1. Describe the basic concept of the ultrasound technique, basic physics, use of appropriate transducers.
2. Determine how to use ultrasound to evaluate a patients volume status by evaluating the heart using basic transthoracic views.
3. Incorporate skills to evaluate airways and use of ultrasound for patients with difficult airways.

SATURDAY, MAY 6, 2017

7:00-8:00am  **Continental Breakfast**

6:45-7:45am  **Optional Breakfast Breakout Panels**
Limited to 15; Pre-registration and fee required. Interactive round table discussions.

**Term and Preterm Newborns: Anesthetic Considerations**
Thomas Mancuso, MD, FAAP and Lauren Kelly Ugarte, MD

**Challenges in the Catheterization Laboratory**
Viviane Nasr, MD, Kirsten Odegard, MD and Lindsay Waller, CRNA

**Airway Surgeries**
Lynne Ferrari, MD and James Peyton, MBChB, MRCP, FRCA

**Updates in Pediatric Fluid Management**
Patcharee Sriswasdi, MD and Stephen Kelleher, MD
SATURDAY, MAY 6, 2017

Cardiac Challenges: Ask the Experts
(Moderator: Barry Kussman, MBBCh, FFA(SA), D.ABA)

8:00-8:25am  Long QT Syndrome
Morgan Brown, MD

8:25-8:50am  Pacemakers and Automated Implantable
Cardioverter Defibrillators (AICDs)
David Whiting, MD

8:50-9:15am  Fontan Circulation
Thomas Burch, MD

9:15-9:40am  Help! What to do with these 3 Cardiac Patients going for
Noncardiac Surgery
Annette Schure, MD

9:40-9:55am  Question & Answer Panel Discussion

9:55-10:25am  Morning Break with Exhibitors

Practical Approaches: Everyday Controversies (Moderator: Cynthia Tung, MD)

10:25-10:45am  Low Flow Anesthesia
Patcharee Sriswasdi, MD

10:45-11:15am  Pro/Con Debate: No Love for Nitrous Oxide?
Janet Valicenti, CRNA
Prabhakar Devavaram, MD

11:15-11:45am  Pro/Con Debate: Foreign Body in the Airway-Is
Spontaneous Breathing Better Than Controlled
Ventilation?
Robert Holzman, MD
Lynne Ferrari, MD

11:45-12:00pm  Question & Answer Panel Discussion

12:00-1:15pm  Lunch On Your Own or Optional Lunch Session

PBLD Round Table Discussion: Non-cardiac Procedures for
Cardiac Patients
Annette Schure, MD

PBLD Round Table Discussion: Challenging Pediatric
Patients
Thomas Mancuso, MD, Lauren Kelly Ugarte, MD and Christine
Matthews, CRNA

Mini Workshop: Ultrasound Guided Vascular Access
David Kantor, MD, Daniel Vo, MD and Andrea Gomez Morad, MD
SATURDAY, MAY 6, 2017

Critical Care Update: Changes in Clinical Care Practice
(Moderator: Nilesh Mehta, MD)

1:15-1:40pm  Changing Criteria for ECMO in the ICU
Jordan Rettig, MD

1:40-2:05pm  Sedation Techniques for the ICU
James DiNardo, MD

2:05-2:30pm  Ventilator-Induced Lung Injury and Postoperative Respiratory Complications
Brian K. Walsh, PhD, RRT-NPS, FAARC

2:30-2:55pm  Updates on Renal Failure in the Pediatric Patient
Douglas Atkinson, MD

2:55-3:10pm  Question & Answer Panel Discussion

3:10-3:25pm  Afternoon Break

Pediatric Airway Hands-on-Workshop and Lectures
(Moderator: Raymond Park)

3:25-7:00pm The airway workshop and lectures are included in the cost of tuition. In order to ensure an optimal experience, participants will be broken into two groups. Each group will spend time in the hands-on workshop and the didactic sessions.

Approaching the Difficult Airway
Charles Nargozian, MD

Controversies in Pediatric Airway Management
James Peyton, MBChB, MRCP, FRCA

Airway Predicaments: Lessons Learned from the Pediatric Difficult Intubation (PeDI) Registry
Pete Kovatsis, MD

Airway Workshop Co-Directors: Raymond Park, MD, Walid Alrayashi, MD, and Anne Marie Rich, CRNA

Faculty: Kristine Church, CRNA, Jennifer Dearden, MD, Elizabeth Eastburn, DO, Jaida Fitzgerald, MD, Cathie Jones, MD, Stephen Kelleher, MD, Thomas Mancuso, MD, Carlos Munoz, MD, Kristen Flight, MD, Cynthia Tung, MD, Koichi Yuki, MD, Jue Wang, MD

Supported by

Boston Children’s Hospital

Simulator Program

_until every child is well_
SUNDAY, MAY 7, 2017

7:00-8:00am  Continental Breakfast
6:45-7:45am  Optional Breakfast Breakout Panels

Limited to 15; Pre-registration and fee required. Interactive round table discussions

Oxygen Toxicity in the NICU: Is That an Issue?
Amy Vinson, MD, FAAP and Laura Rhee, MD

Anesthesia in the Outfield
Jennifer Dearden, MD and Mary Landrigan-Ossar, MD

Spinal Fusion Neuromonitoring
Sabeena Chacko, MD and Robert Brustowicz, MD

Common Chronic Pain Syndromes and Management Options
Susan Sager, MD and Navil Sethna, MD

Best Articles of the Year (Moderator: Petra M. Meier, MD)
8:00-8:25am  Pediatric Anesthesia
Charles Cote, MD
8:25-8:50am  Anesthesia and Analgesia
James DiNardo, MD
8:50-9:15am  Journal of Pediatric Surgery
Biren Modi, MD
9:15-9:30am  Question & Answer Panel Discussion
9:30-10:00am  Morning Break

Chronic and Acute Pediatric Pain (Moderator: Charles Berde, MD, PhD)
10:00-10:25am  Multimodal Medications for Post-Operative Pain
Bobbie L. Riley, MD
10:25-10:50am  Role of Regional Anesthesia in the Post-Operative Period
Roland Brusseau, MD
Regional Block and Pain Treatment Workshop  
Workshop Director and Moderator: Karen Boretsky, MD  
**Intensive And Newly Improved (Fee Required; Lunch Included)**  
Faculty: Walid Alrayashi, MD, Roland Brusseau, MD, Franklin Chiao, MD, R. Scott Dingeman, MD, FAAP, Elizabeth Eastburn, DO, Andrea Gomez Morad, MD, Aysha Hasan, MD, Alejandra Hernandez, MD, Yuan-Chi Lin, MD  
This workshop will focus on basic ultrasound-based regional anesthesia techniques designed for novices and intermediate skill level practitioners who desire to learn more about the blocks provided every day in a busy pediatric practice. Delegates will become familiar with basic principles of ultrasonography and needle maneuvering, applied anatomy, and will scan pediatric models. Colleagues who are more advanced will be grouped together to allow for more rapid progression of topics and more advanced learning.  
**Learning Objectives:**  
1. Acquire basic understanding of ultrasound principles for imaging anatomic structures  
2. Evaluate the anatomy and resultant sonoanatomy necessary to provide common regional blocks in infants and children  
3. Scan live pediatric models to practice the skills necessary to visualize nerve blocks used in everyday pediatric practice  
4. Incorporate acupuncture into the care of pediatric patients.  

**Optional Offering: Pediatric Maintenance of Certification (MOCA®) Simulation Training • Thursday, May 4 or Sunday, May 7, 2017**  
For those interested in participating in the MOCA® simulation training, please visit: www.SimPeds.org for further details on registration fees and course information.  
HMS agrees to provide the following discount conference rate for physicians attending the “Principles of Pediatric Anesthesia and Critical Care.”  
- Physicians registered for two full days of the Principles of Pediatric Anesthesia and Critical Care: $495.00 USD plus MOCA® fee  
- Physicians registered for three full days of the Principles of Pediatric Anesthesia and Critical Care: $650.00 USD plus MOCA® fee  
Register through Harvard Medical School for the conference and contact Emilia Nelson (anesthesiadepartment@childrens.harvard.edu) at Boston Children’s Hospital for MOCA® course registration.
REGISTRATION INFORMATION
To register or view activity information online, please visit: www.PediatricAnesthesiaConference.com. If you wish to register for only two days of the conference, please select the “two day” option and please specify the days that you would like to attend.

COURSE TUITION REFUND POLICY
Refunds, less an administrative fee of $75, will be issued for all cancellations received two weeks prior to the start of the course. Refund requests must be received by postal mail, email, or fax. No refund will be issued should cancellation occur less than two weeks prior. “No shows” are subject to the full course fee and no refunds will be issued once the conference has started.

MOCA® CANCELLATION POLICY
A $200 processing fee will be charged for all cancellations. A 50% cancellation fee will be applied to cancellations within 4 weeks of the course.

DISCLOSURE POLICY
Harvard Medical School (HMS) adheres to all ACCME Essential Areas, Standards, and Policies. It is HMS’s policy that those who have influenced the content of a CME activity (e.g. planners, faculty, authors, reviewers and others) disclose all relevant financial relationships with commercial entities so that HMS may identify and resolve any conflicts of interest prior to the activity. These disclosures will be provided in the activity materials along with disclosure of any commercial support received for the activity. Additionally, faculty members have been instructed to disclose any limitations of data and unlabeled or investigational uses of products during their presentations.

COURSE LOCATION
All sessions for this course will be held at the Fairmont Copley Plaza, 138 St. James Avenue, Boston, MA 02116.

ACCOMMODATIONS
Considering that it is peak season in Boston during this time period, hotel rooms are limited. You are urged to make your reservations early. A limited number of rooms have been reserved at The Fairmont Copley until April 3, 2017. Please specify that you are enrolled in this course to receive the reduced room rates of $339 (Moderate and Fairmont Rooms) and $369 (Deluxe Rooms). You may make reservations directly on the conference website.
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 31.75 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

The Royal College of Physicians and Surgeons of Canada recognizes conferences and workshops held outside of Canada that are developed by a university, academy, hospital, specialty society or college as accredited group learning activities.

This activity meets the criteria of the Massachusetts Board of Registration in Medicine for 6.0 credits of Risk Management Study.

This includes: 2.25 Credit of Opioid Education and Pain Management Training.

Please check your individual state licensing board requirements before claiming these credits.

Through an agreement between the American Medical Association and the European Union of Medical Specialists, physicians may convert AMA PRA Category 1 Credit™ to an equivalent number of European CME Credits® (ECMECs®). Information on the process of converting AMA PRA Category 1 Credits™ to ECMECs® can be found at: www.eaccme.eu.

This program has been prior approved by the American Association of Nurse Anesthetists for 26.25 Class A CE credits; Code Number 1033584; Expiration Date 5/7/2017.

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<th>COURSE HOURS</th>
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<td>6:45-7:45 AM Optional Breakfast Breakout Panels</td>
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<td>11:45-12:45 PM Patient Safety, Lunch Lecture with Guest Speaker, Charles Dean Kurth, MD</td>
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<td>1:00-2:00 PM Perioperative Dilemmas</td>
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| 2.25 MAY 6 |
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| 6:45-7:45 AM Optional Breakfast Breakout Panels |
| 1:15-2:30 PM Critical Care Update: Changes in Clinical Care Practice |
| 12:00-1:15 PM Lunch and Learn Roundtables |

This activity meets the criteria of the Massachusetts Board of Registration in Medicine for 2.25 credits of Opioid Education and Pain Management Training. Please check your individual state licensing board requirements before claiming these credits.

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<th>COURSE HOURS</th>
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<tr>
<td>Effective Pain Management</td>
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<td>6:45-7:45 AM Common Chronic Pain Syndromes and Management Options</td>
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<td>10:00-10:25 AM Multimodal medications for post-operative pain</td>
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<td>10:25-10:50 AM Role of Regional Anesthesia in the post-operative period</td>
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<td>The Risks of Abuse and Addiction Associated with Opioid Medication;</td>
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<td>10:50-11:15 AM The Opioid Crisis</td>
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CALL FOR POSTER ABSTRACTS:
Detailed submission guidelines, abstract submission form, and disclosure form can be found at: www.PediatricAnesthesiaConference.com. Abstracts are blindly reviewed by the abstract committee. The abstract submission deadline is March 15, 2017. Authors will be notified mid-March if their posters have been accepted for display during the May 5th reception.

SRNA SCHOLARSHIP
A scholarship is available to student registered nurse anesthetists who are currently enrolled in an accredited nurse anesthesia program. Criteria for this scholarship and additional information can be found online at www.PediatricAnesthesiaConference.com

BOSTON IS FILLED WITH MANY HISTORICAL AND CULTURAL ACTIVITIES
• Boston Duck Tours | Historical tour of Boston using World War II amphibious DUKW vehicles.
• Boston Symphony Orchestra | One of the country’s five major symphony orchestras.
• Fenway Park | Attend a game or take a tour of the oldest ballpark.

New Offering! Ether Dome Tour
Thursday, May 4 from 5:30-8:00 PM
$75 USD | Tour Guide: Susan Vassallo, MD
William T.G. Morton made history on October 16, 1846 in Massachusetts General Hospital’s surgical amphitheater, now known as the Ether Dome, when he demonstrated the first public surgery using anesthetic (ether). This guided tour includes return transportation from the Fairmont Copley Plaza and refreshments.
Principles of Pediatric Anesthesia and Critical Care
COURSE 732645-1702
Early registration is strongly recommended, since attendance will be limited
All prices shown in USD

Course Tuition and Fees (General tuition includes the Airway Workshop lab fee)
- Physicians: $825.00
- CRNAs: $650.00
- Residents and Fellows in Training: $495.00
- SRNAs: $495.00
- Two Day course fee option: $650.00
- Processing (non-refundable service fee): $5

Early Bird Rate: Save $75.00
If you register before January 31, 2017

Optional BREAKFAST Breakout Panels
- Neurotoxicity: $35.00
- How to Deal With a Recent URI: $35.00
- Anesthesia for the Child with a Developmental Disability: $35.00
- Term and Preterm Newborns: Anesthetic Considerations: $35.00
- Challenges in the Cath Lab: $35.00
- Airway Surgeries: $35.00
- Oxygen Toxicity in the NICU: Is that an issue?: $35.00
- Updates in Pediatric Fluid Management: $35.00
- The Presence of CRNAs in Teaching Institutions: $35.00

Optional LUNCH Breakout Panels
- PBLD Round Table Discussion: Non-cardiac Procedures for Cardiac Patients: $60.00
- PBLD Round Table Discussion: Challenging Pediatric Cases: $60.00
- Mini Workshop: Ultrasound Guided Vascular Access: $75.00

Optional Workshops:
- Ether Dome Tour (Off-site, transportation and snacks included)
  Thursday, May 4, 5:30-8:00 PM: $75.00
- Point-of-Care Ultrasound Workshop
  Friday, May 5, 6:30-8:30pm: $175.00
- Regional Block and Pain Treatment
  Sunday, May 7, 12:30-3:30pm (lunch included): $175.00

Other:
- Syllabus (Hard copy): $30.00
  A digital copy will be available at the meeting

MOCA® Pairing: Discounted Conference Rate
- Three days of the conference for physicians registered for MOCA® on (5/4): $650.00 plus MOCA® fee
- Two days of the conference for physicians registered for MOCA® on (5/7): $495.00 plus MOCA® fee

Contact
AnesthesiaDepartment@childrens.harvard.edu for separate MOCA® registration.
MOCA® Course Fee: $1,700. Group discounts are available.
PRINCIPLES OF PEDIATRIC ANESTHESIA AND CRITICAL CARE
The Fairmont Copley Plaza Boston, MA
May 5-7, 2017

REGISTER ONLINE AT:
www.PediatricAnesthesiaConference.com

ABSTRACT SUBMISSION DEADLINE:
MARCH 15, 2017

WORKSHOPS:
PEDIATRIC AIRWAY, REGIONAL ANESTHESIA
POINT-OF-CARE ULTRASOUND, ETHER DOME TOUR
COMPLETE YOUR MOCA® SIMULATION REQUIREMENTS
ULTRASOUND GUIDED VASCULAR ACCESS