



Pediatric Sedation

Outside of the Operating Room

Full Day Pediatric Sedation Simulation

MULTI-SPECIALTY DIRECTED SCENARIOS
AND DIFFICULT AIRWAY WORKSHOP



San Francisco, CA
InterContinental Hotel
September 13, 2010

**FEATURING SIMULATION SCENARIOS FROM EXPERTS OF
DIFFERENT SPECIALTIES:**

Anesthesia | Emergency Medicine | Dental Medicine | Hospital Medicine
Difficult Airway Workshop: Hands-On Experience with the Latest Airway Devices

FOR MORE DETAILS PLEASE VISIT:

www.cme.hms.harvard.edu/courses/pediatric
www.pediatricsedationconference.com



Children's Hospital Boston
Department of Anesthesia



HARVARD MEDICAL SCHOOL
Department of Continuing Education

Participants of this workshop will gain valuable insight, knowledge and experience using state-of-the art simulation technology. Through this dynamic teaching method you'll learn in a risk-free hands-on environment. Pediatric sedation is a multi-specialty field, as a result participants will learn from various simulation scenarios including: anesthesia, dental medicine, hospital medicine, and emergency medicine. An additional workshop will provide hands-on experience in airway management and the use of alternate and state-of-the art airway devices and instruments. The goal of this workshop is the transference of procedural skills and knowledge from the simulators to patient care.

FEATURING WORKSHOP LEADERS:

Douglas Carlson, MD

Chief, Division of Pediatric Hospital Medicine
St. Louis Children's Hospital
Professor of Pediatrics
Washington University

James J. Fehr, MD

Director, Saigh Pediatric Simulation Center
Pediatric Anesthesiology and Critical Care
St. Louis Children's Hospital
Assistant Professor,
Anesthesia and Pediatrics
Washington University

Anita Honkanen, MD

Clinical Associate Professor of Anesthesia
Chief, Pediatric Anesthesia Division
Medical Director Anesthesia Services
Lucile Packard Children's Hospital
Stanford University

Robert Kennedy, MD

Associate Director,
Educational Affairs Emergency Services
St Louis Children's Hospital
Professor of Pediatrics,
Washington University

Calvin Kuan, MD

Attending Physician,
Pediatric Intensive Care Unit
Children's Hospital and Research Center
Oakland
Clinical Assistant Professor
Pediatric Cardiac Anesthesia
Lucile Packard Children's Hospital
Stanford University School of Medicine

John Yagiela, DDS PhD

Chair, Division of Diagnostic and
Surgical Sciences
Professor, of
Diagnostic and Surgical Sciences
UCLA School of Dentistry
Professor of Pediatrics,
Washington University

MONDAY, SEPTEMBER 13, 2010

Simulator Sessions: Taught by Multi-Specialty Experts (Pre-Registration Required)
Participants will rotate through each specialty derived scenario

7:00-7:30a.m.	Breakfast
7:30-8:30a.m.	Lecture: Simulation in the 21st Century: Integration into Sedation Training
8:30a.m.-3:00p.m.	Rotation through each one hour scenario (Lunch included)
3:00-3:30p.m.	All participants reconvene for debriefing and interactive feedback

Moderator and Leader of Simulation Workshops: James Fehr, MD

Emergency Medicine Derived Scenario

Robert Kennedy, MD | Baruch Krauss, MD | Randy Prescilla, MD

Dental Medicine Derived Scenario

Morton Rosenberg, DMD | Douglas Stewart, DMD | John Yagiela, DDS

Anesthesia Derived Scenario

Michael Chen, MD | Anita Honkanen, MD

Hospital Medicine Derived Scenario

Doug Carlson, MD | Yasmeen Daud, MD | Kim Hamlin, MD

Difficult Airway Workshop: Hands-On Experience for Alternative Airway Placement Derived Scenario

Jennifer Dearden, MD | Calvin Kuan, MD | Samuel H. Wald, M.D.
David Whiting, M.D. | Steven Zgleszewski, MD

ACCREDITATION:

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

Harvard Medical School designates this educational activity for the maximum of 6 AMA PRA Category 1 Credit(s)[™]

Physicians should only claim credit commensurate with the extent of their participation in the activity. The American Medical Association has determined that physicians not licensed in the US who participate in the CME activity are eligible for AMA PRA Category 1 Credit(s)[™].

Designed to meet the criteria for 5.5 hour(s) of Risk Management credit in Massachusetts.

The Pediatric Sedation Outside of the Operating Room conference has been approved by the American College of Emergency Physicians for a maximum of 20.25 hour(s) of ACEP Category 1 credit. Physicians should only claim credit commensurate with the extent of their participation in the activity.

TUITION FEE:

\$579 (USD) Breakfast and Lunch included

Register separately or in combination with September 11-12, 2010 weekend course.

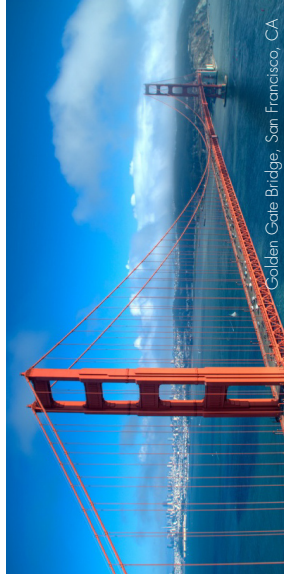
For complete schedule and registration details please visit:

www.cme.hms.harvard.edu/courses/pediatric | www.pediatricsedationconference.com



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Golden Gate Bridge, San Francisco, CA

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Course Director: Keira P. Mason, MD

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