

**ACEP's Pediatric Emergency Medicine Speaker Database**  
**Last Update 11-21-16**

Last Name	First Name	Degrees	Institution	Biosketch	Lecture Topics	Remote online lecture access?	Willing to travel--locally, nationally, internationally?
Auerbach	Marc	MD, MSci	Marc Auerbach, MD, MSci • Associate Professor, Yale University • Director, Pediatric Simulation Yale Center for Medical Simulation • Associate Medical Director Pediatric Trauma • CT EMSC State Partnership Grantee • Co-chair INSPIRE	I am the Director of Pediatric Simulation and Associate Medical Director of Trauma at Yale New Haven Children's Hospital, and the Co-chair of INSPIRE (International Network for Simulation-based Pediatric Innovation Research and Education), the largest simulation based research network in the world, with multiple ongoing projects and over 1.5 million dollars in grant funding. My expertise lies in pediatric simulation-based research and, in 2014, I chaired the largest pediatric simulation meeting in the world, IPSSW. I completed a K30 Masters of Science in Clinical Investigation with a focus in translational medicine at New York University, and post-graduate course work on simulation at Harvard's Center for Medical Simulation. I have substantial leadership experiences in trauma and simulation research as a board member of the International Pediatric Simulation Society, co-chair of the Pediatric Academic Society's Special Interest Group on Simulation-Based Research, and as a leader on the Pediatric Trauma Society's Guideline Committee. I have served as the principal investigator on multiple funded trauma and simulation research projects to ensure the optimal care for ill and injured children, including a grant-funded project using simulation training for disaster preparedness and a regional trauma simulation program. Most recently, I have served as the PI of the ImPACTS study, a national effort to describe, measure and improve the quality of care provided to critically ill and injured pediatric patients in emergency departments using simulation. I am currently PI on an AHRQ grant that aims to redesign the process of transitioning injured children from community hospitals to trauma centers. Additionally I am collaborating on an AHRQ grant to develop a screen-based simulation for pediatric disaster triage training. The above experiences elucidate my suitability for and interest in serving as a Co-Investigator for the proposed <i>Simulation-based Pediatric Research Collaborative (SPARC) Network for Trauma</i> project.	Lecture length can vary as needed--prefer small group discussion/workshop/simulation to didactic.  Lecture topics: simulation-based research, simulation-based education, pediatric trauma, pediatric procedural skills training, debriefing, pediatric resuscitation.	Yes	Yes
Awva	Usha	MD	Usha Awva, MD • Hackensack Medical Center • New Jersey	Board Certified in Pediatrics and Pediatric Emergency Medicine.	We an have emergency medicine residency program, and I give lectures to the EM residents.		Can give lectures locally and also can travel with in 2 -3 hour distance from New Jersey.
Berezow	Joel K.	MD	Joel Berezow, MD • Columbia University Morgan-Stanley Children's Hospital of New York • New York City	I am residency and fellowship trained/board certified in both Emergency Medicine and Pediatric Emergency Medicine, and the Director of Emergency Medicine Resident Education for the Division of Pediatric Emergency Medicine at the Morgan Stanley Children's Hospital in New York (we are part of the New-York Presbyterian Emergency Medicine Residency). I am also founder and director of a national collaborative of both academic PEM and EM educators, and EM-trained community hospital emergency department physicians, that develops innovative pediatric web-based educational resources for EP's ("Pediatrics for Emergency Physicians Network": www.thepepnetwork.com). I have a passion for teaching Emergency Pediatrics to non-pediatricians, and regularly guest lecture to promote Emergency Pediatrics locally and regionally at EM residencies and community hospital emergency departments, and nationally via webcasting. Since prior to my PEM training I spent many years practicing as a general EP, I can relate well to this audience and try to always keep my lectures and discussions tailored to the unique educational needs of EM-trained physicians who see children in the community hospital emergency department setting.	<ul style="list-style-type: none"> <li>• Recognizing the Well-Appearing Child Who Is Seriously-ill: A Strategy For The Emergency Department</li> <li>• Pediatric Shock and Severity of illness Assessment In The ED</li> <li>• Pediatric Sepsis and Septic Shock: A Strategy For The ED</li> <li>• Myocarditis: "The Great Masquerader"</li> <li>• Life-Threatening GI Emergencies In Well-Appearing Infants</li> <li>• Resuscitation Tips: Pediatric ACLS &amp; Airway Management</li> <li>• Pediatric Seizures &amp; Status Epilepticus For Emergency Physicians</li> <li>• Pediatric Respiratory Illness Made Simple</li> <li>• Fever Management In Infants In The Post-Immunization Era</li> <li>• The Inconsolable Crying Baby: It's Easy!</li> <li>• Pediatric Orthopedics For Emergency Physicians</li> <li>• Child Abuse</li> <li>• Pediatric Airway Management &amp; Intubation Tips</li> <li>• Technique For Infant Intraosseous Placement</li> <li>• Technique For Infant Lumbar Puncture</li> </ul>	Yes	Yes
Canares	Therese L.	MD	Therese L. Canares, MD • Assistant Professor in Pediatric Emergency Medicine • Johns Hopkins University School of Medicine		Inborn Errors of Metabolism for Dummies' lecture (title based on those Dummy simplification books), amongst other general PEM talks.	Yes	Yes
Cladius	Ilene	MD	Ilene Cladius, MD • USC, Keck School of Medicine • Los Angeles, CA	Ilene Cladius graduated from medical school at UCLA, followed by a combined residency in Pediatrics and Emergency Medicine. She is currently an associate professor at USC, Keck School of Medicine in the Department of Emergency Medicine and division head for the Division of Pediatric Emergency Medicine. Her research interests involve pediatric psychiatric complaints, ALTE, and minimizing radiation. She lectures on EM:RAP and PedsRAP, as well as locally and nationally.	I have a number of lectures available of different lengths. Most recently, I have given ALTE/BRUE (30 min), Common Respiratory Complaints (30 min), Respiratory Emergencies (45 min), Concussion (45 min), New Teen Drugs of Abuse (45 min), Literature Review 2016 (45 min).	Yes	Yes

**ACEP's Pediatric Emergency Medicine Speaker Database**  
**Last Update 11-21-16**

Last Name	First Name	Degrees	Institution	Biosketch	Lecture Topics	Remote online lecture access?	Willing to travel-- locally, nationally, internationally?
Doniger	Stephanie J.	MD	Stephanie J. Doniger, MD, RDMS, FAAP, FACEP • Program Director, Pediatric Emergency Medicine Fellowship • Co-Director, Pediatric Emergency Ultrasound • New York Methodist Hospital • Brooklyn, NY	Since completing a pediatric residency, Dr. Doniger has worked to develop and increase the use of point-of-care ultrasound in order to improve the care of children worldwide. She has published extensively on pediatric POCUS and edited the first pediatric point-of-care ultrasound textbook "Pediatric Emergency and Critical Care Ultrasound" (Cambridge, 2014). She was part of the workgroup that recently published the pediatric POCUS policy statement. Currently, she is the Co-Director of Pediatric Emergency Ultrasound and PEM Fellowship Director at New York Methodist Hospital, Brooklyn, NY. She is currently the ACEP Emergency Ultrasound Pediatric Subcommittee chair and is on the WINFOUCS Board of Directors. In the field of pediatric point-of-care ultrasound, she has had the most extensive experience lecturing locally, nationally, and internationally, including with ACEP, the AAP, and WINFOCUS. This has also included regularly directing pediatric point-of-care ultrasound courses worldwide. These lectures and courses have been both in English and in Spanish languages. In order to expand global ultrasound, Dr. Doniger recently completed the Gorgas Course in Tropical Medicine and has a special focus on applying point-of-care ultrasound in tropical diseases.	Pediatric point-of-care ultrasound--all topics including the E-FAST, focused Cardiac, the Pediatric RUSH, Procedures, Vascular Access, soft tissue/musculoskeletal, Lung ultrasound, head/neck, "Cutting Edge Pediatric Ultrasound Applications," ABCD- POCUS for Resuscitation, Ultrasound in Tropical Medicine.	Yes	Yes
Donofrio	Joelle	DO	J. Joelle Donofrio, DO, FAAP • EMS Medical Director, Rady Children's Hospital of San Diego • Assistant Professor of Pediatrics, UCSD School of Medicine • Twitter: @PEMEMS	Joelle Donofrio is a board certified pediatrician who is dual fellowship trained in Pediatric Emergency Medicine (Harbor UCLA Medical Center) and Disaster Medicine and Emergency Medical Services (University of California, San Diego). As of July 2016, she became an Assistant Professor in the Department of Pediatrics and the Division of Emergency Medicine at the University of California, San Diego as well as the EMS Medical Director for Rady Children's Hospital of San Diego. She is a podcaster for the Prehospital Emergency Care Podcast, an audio publication from the National Association of Emergency Medical Service Physicians (NAEMSP). <a href="http://pecpodcast.libsyn.com">http://pecpodcast.libsyn.com</a> Her research interests and publications involve disaster medicine and prehospital care of both adults and children. Her other interests involve paramedic pediatric education and optimization of prehospital system based care.	(All 1 hour) <ul style="list-style-type: none"> <li>• Pediatric respiratory distress prehospital</li> <li>• Pediatric status epilepticus</li> <li>• Pediatrics in Disaster</li> <li>• Environmental emergencies</li> <li>• Neonatal emergencies</li> <li>• Congenital heart disease</li> </ul>	Yes	Yes
Drago	Lisa A.	DO	Lisa A. Drago, DO, FAAP • Assistant Professor of Pediatrics and Emergency Medicine, Cooper Medical School of Rowan University • Pediatric Medical Director, Division of EMS/Disaster Medicine/Transport Medicine Department of Emergency Medicine, Cooper University Hospital • Camden, NJ	Dr. Drago is a pediatric emergency medicine physician who began her career in health care in undergraduate school where she was an EMT in the Pennsylvania EMS system. After graduating from medical school, she completed a residency in general pediatrics followed by a fellowship in pediatric emergency medicine. Dr. Drago works in the Pediatric Emergency Department at Cooper University Hospital and serves as the Pediatric Medical Director for Cooper's Division of EMS, Disaster, and Transport Medicine. This division provides medical direction and education for physicians, nurses, paramedics, and EMTs that staff an aeromedical service, a ground ALS service, and several BLS agencies.	1-2 hour lectures, depending on need. Topics include but are not limited to:  <ul style="list-style-type: none"> <li>• Pediatric Assessment</li> <li>• Neonatal Resuscitation</li> <li>• Pediatric Pain</li> <li>• Pediatric Spinal Immobilization</li> <li>• Emergency Care of Children with Special Needs</li> <li>• Pediatric Airway</li> <li>• ALTE</li> <li>• Now BRUE</li> <li>• Pediatric Fractures</li> <li>• Pediatric Sports Injuries</li> <li>• Pediatric Head Injury</li> <li>• Pediatric Fever</li> <li>• Child Abuse &amp; Neglect</li> <li>• Pediatric Asthma</li> </ul>	Yes	Yes
Feng	Sing-Yi	MD	Sing-Yi Feng, MD FAAP • Associate Professor of Pediatrics Division of Emergency Medicine, Children's Medical Center of Dallas • Medical Toxicologist, North Texas Poison Center, Parkland Memorial Hospital, UT Southwestern Medical Center at Dallas	Dr. Feng graduated from the Pennsylvania State University/Jefferson Medical College's 6 year premedicine/medicine program located in Philadelphia, PA. She did her pediatric residency at Lutheran General Children's Hospital in Park Ridge, IL and stayed an extra year as chief resident. She then moved to Dallas and did the pediatric emergency medicine fellowship at UT Southwestern Medical Center at Dallas/Children's Medical Center of Dallas and stayed to do a Medical Toxicology Fellowship at Parkland Memorial Hospital. She is now an associate professor at UT Southwestern Medical Center and works at the emergency departments at Children's Medical Center at Dallas and Plano. She is also a medical toxicologist associated with the North Texas Poison Center located at Parkland Memorial Hospital.	<ul style="list-style-type: none"> <li>• New Drugs of Abuse (45-55 minutes)</li> <li>• General topics in medical toxicology</li> </ul>	Yes	Yes
Foster	David	MD, MS	David Foster, MD, MS • North Shore University Hospital, Hofstra Northwell School of Medicine • Manhasset, NY	I am an EM and PEM fellow trained physician at North Shore University Hospital and care for both adult and pediatric patients. As ED Clerkship Director, I have the pleasure of orientating, advising, and evaluating both Medical Students and Physician Assistant students during their 4 to 6 week EM rotations. As Assistant Professor of EM in a residency, I have the pleasure of giving regular "EBM Literature Updates" and helping facilitate the resident conference Journal Club. I have a passion for understanding the medical literature and translating this to patient care and judicious use of medical resources. Passing this information – and the skills to understand this process – is paramount to my resident and student instruction.	<ul style="list-style-type: none"> <li>• Pediatric Trauma</li> <li>• Child Abuse</li> <li>• Utilization and Limitations of Diagnostic Testing</li> <li>• Pediatric Sedation</li> <li>• Pediatric Procedural Skills</li> <li>• Pediatric versus Adult Patients in the ED</li> </ul>	Yes	Yes

**ACEP's Pediatric Emergency Medicine Speaker Database**  
**Last Update 11-21-16**

Last Name	First Name	Degrees	Institution	Biosketch	Lecture Topics	Remote online lecture access?	Willing to travel-- locally, nationally, internationally?
Gutiérrez	Camilo E.	MD	Camilo E. Gutiérrez MD, FAAEM • Director, PEM Rotation, Boston Combined Residency Program, Division of Pediatric Emergency Medicine, Boston Medical Center • Assistant Professor of Pediatrics, Boston University School of Medicine	<p>Dr. Gutierrez is Assistant Professor of Pediatrics and Pediatric Emergency Medicine at Boston Medical Center, Boston University School of Medicine and directs the academic affairs of the clinical Pediatric EM rotation there. He is service leader for the Pediatric Emergency Response as Pediatric Incident Commander, and liaison for BMC Trauma Services and Boston EMS. He serves in various administrative positions for the Medical Dental Staff and Faculty Practice Foundation of the hospital.</p> <p>At the regional level, he is current Chair of the EMS for Children Advisory Committee for the State of Massachusetts and Co-Chair of the recently formed Pediatric EM Section for the Massachusetts chapter of the American College of Emergency Physicians (MACEP).</p> <p>He is actively involved in education in Global Health and International Emergency Medicine, and member of several national and international Emergency Medicine organizations where he occupies executive leadership roles. Currently he is Vice-President of the Society of Academic Emergency Medicine (SAEM) Global Emergency Medicine Academy (GEMA), and of the American College of Emergency Physicians he sits in the Pediatric EM, Education and Ambassador Committees of the International EM Section; he is ACEP Deputy Ambassador for Colombia and Chair of International Relations for the Education Committee. Through American Academy of Emergency Medicine (AAEM), he has been involved in the International Outreach Task.</p> <p>At the international level he is current Chair Elect (2018-2020) of the Pediatric Emergency Section (PEMSIG) of the International Federation of Emergency Medicine and member of the Clinical Practice Committee.</p> <p>He is International Associate Fellowship Director for the newly developing first Pediatric EM Fellowship in el Bosque University in Bogota, Colombia.</p> <p>Camilo's interest in Global Health and International Emergency Medicine has been focused at the "train the trainer" and at an advisory level in the development of acute care systems at the local and regional levels in</p>	<ul style="list-style-type: none"> <li>• Bites and Stings</li> <li>• Evaluation and Management of Hypothermic Patient</li> <li>• Evaluation of Fever in Infants in 2014</li> <li>• Procedural Sedation in the Pediatric ED</li> <li>• Procedural Sedation and Analgesia in the Pediatric ED</li> <li>• Introduction to Disaster Medicine and its Impact on the Pediatric Population</li> <li>• Bites, Stings and More</li> </ul>	Yes	Yes
Horeczko	Tim	MD	Tim Horeczko, MD, MSCR, FACEP, FAAP • Department of Emergency Medicine Harbor-UCLA Medical Center • Torrance, CA	<p>Tim Horeczko, MD, MSCR, FACEP, FAAP is an emergency physician with subspecialty certification in pediatric emergency medicine and an Associate Professor of Clinical Emergency Medicine at the David Geffen School of Medicine at the University of California, Los Angeles (UCLA). He supervises and teaches medical students, residents, and fellows as Senior Physician at Los Angeles County Harbor-UCLA Medical Center in Torrance CA, USA, where he is the Founding Director of the Research Associates in the Department of Emergency Medicine (RAD-EM) program. He serves on the Advanced Pediatric Life Support (APLS) Steering Committee as one of two American College of Emergency Physicians (ACEP) representatives and as APLS National Faculty. Dr. Horeczko is known for his contributions to emergency medicine education, research, and free open access education (FOAMed) through his monthly educational podcast, the Pediatric Emergency Playbook at PEMplaybook.org. He can be found on Twitter @EMtogether.</p>	<p>treatment to 45 min deep-dive; willing to develop new lectures as need arises. Previous lecture topics:</p> <ul style="list-style-type: none"> <li>• Acute Lung Injury / Acute Respiratory Distress Syndrome</li> <li>• Adrenal Insufficiency</li> <li>• Adults Are Just Big Kids: "Pediatric" Disorders in Adults</li> <li>• Advanced Physiologic Monitoring in Sedation</li> <li>• Adventures in Rapid Sequence Intubation</li> <li>• Altered Mental Status in Children</li> <li>• Approach to Dizziness</li> <li>• Approach to Neck Masses</li> <li>• Approach to Shock: State of the Art Basic and Advanced Life Support Update for Children</li> <li>• Beta-Blocker Toxicity</li> <li>• Big Labs, Little People: Troponin, BNP, D-Dimer, and Lactate in Children</li> <li>• Calcium-Channel Toxicity</li> <li>• Care of the Technologically Dependent Child in the ED</li> <li>• Congenital Heart Disease: What Every Emergency Physician Should Know</li> <li>• Diagnostic Radiation in the Emergency Department</li> <li>• Difficult Airway Workshop</li> <li>• Difficult Discussions in the Emergency Department</li> <li>• Emergency Medicine Cases: Medical Decision Workshop</li> <li>• Essentials of Pediatric Anatomy and Physiology in Sedation</li> <li>• Genitourinary Emergencies</li> <li>• Hyperthyroidism</li> <li>• Hypothyroidism</li> <li>• Injuries to the Hand</li> <li>• Major and Minor Burns</li> <li>• Maxillofacial injuries</li> <li>• Multisystem Trauma in Children</li> <li>• Myocarditis</li> <li>• Neonatal Emergencies</li> <li>• Non-pharmacologic Strategies in Sedation</li> <li>• Non-Traumatic Surgical Emergencies in Children</li> <li>• Pain-Free, Worry-Free, Needle-Free: Intranasal Medications in the Pediatric ED</li> <li>• Pediatric Assessment</li> <li>• Pediatric Critical Care Concepts</li> <li>• Pediatric Dysrhythmias: What Your PALS Won't Tell You</li> <li>• Pediatric Emergency Medicine Literature Review</li> <li>• Pediatric Status Epilepticus</li> <li>• Pharmacology of Sedation: A Broad Review</li> <li>• Physiologic Monitoring in Sedation</li> <li>• Plumbing and Air for the Emergency Physician: Practical Approach to Foreign Bodies in the Ear, Nose, and Throat in Children</li> <li>• Programmable Shunts, and Ventricular Assist Devices</li> <li>• Safe Practices in Pediatric Procedural Sedation and Analgesia</li> <li>• Serotonin Syndrome</li> <li>• Simulation in Acute Care</li> <li>• Subarachnoid Hemorrhage</li> <li>• The Critically Ill Neonate</li> <li>• The Higher-Tech Kid in the ED: Vagus Nerve Stimulators, Intrathecal Pumps, Programmable VP shunts, and Ventricular Assist Devices</li> <li>• The Pediatric Airway: Anatomy, Hallmarks of Increased Risk, and Troubleshooting</li> <li>• The Sick Neonate in a Community Hospital</li> <li>• The Undifferentiated Sick Infant: When Sepsis Makes You Stop Thinking</li> <li>• Tiny Veins, Big Problems: Approach to Pediatric Vascular Access</li> <li>• Toxicologic Emergencies</li> <li>• Toxicologic Emergencies in Children</li> <li>• Tracheostomy Troubleshooting</li> <li>• Trachs, Tubes, and Pre-hospital Technology: Making a Difference in Special-Needs Children's Lives</li> <li>• Vascular Access and Treatment of Shock in Children</li> </ul>	Yes	Yes

**ACEP's Pediatric Emergency Medicine Speaker Database**  
**Last Update 11-21-16**

Last Name	First Name	Degrees	Institution	Biosketch	Lecture Topics	Remote online lecture access?	Willing to travel-- locally, nationally, internationally?
Izsak	Eugene	MD	Eugene Izsak, MD FAAP FAAEM • Section Head of Pediatric Medicine, The Toledo Hospital / Toledo Children's Hospital Emergency Center	35 years experience teaching EM PEDS FP locally and nationally.	<ul style="list-style-type: none"> <li>• Board Review for the Pediatric House Officer</li> <li>• Doping in the Pediatric Athlete</li> <li>• Foreign Bodies from Stem to Stern</li> <li>• Growth and Development in the Peds ED</li> <li>• How to be a Real PEDs EM</li> <li>• OMG It's a Baby: Emergencies under 30 days of age</li> <li>• Pediatric Abdominal Emergencies: The Belly Aches of All</li> <li>• Pediatric Ophthalmologic Emergencies</li> <li>• Pediatric Trauma Evaluation: The ABCs</li> <li>• Pediatric EM Jeopardy</li> <li>• Rashes I Have Seen</li> <li>• The Red Flags to the Recognition of Child Abuse</li> <li>• The Science Behind the Pediatric Fast Track</li> <li>• Splash! Submersion Injuries: A Brief Update</li> <li>• STDs: A Review</li> <li>• Teen Suicide</li> <li>• Toxicology: "How Safe is Your Home" An Update</li> <li>• Wound Repair: An Introduction</li> <li>• X-Rays for the Working PEM</li> <li>• Zap! Electrical Injuries: A Brief Update</li> <li>• Zebras I have Seen.</li> <li>• LOL It's a Baby: Non Emergencies under 30 Days of Age</li> <li>• Evidence Based Medicine and a Little Bit about "FOAMed" (How to keep up with the literature.)</li> <li>• Pediatric Fevers; Myths and Facts</li> <li>• "Baby It's Cold Outside" An Update on Cold Injuries.</li> <li>• Minor Burns: Treatment and Debunking Some Myths</li> </ul>	Yes	Yes
Jain	Shabnam	MD, MPH	Shabnam Jain, MD, MPH • Associate Professor of Pediatrics and Emergency Medicine • Medical Director for Clinical Effectiveness, Children's Healthcare of Atlanta • Director for Quality, Pediatric Emergency Medicine, Emory University • Atlanta, GA	Shabnam Jain is a pediatric emergency medicine physician with over 25 years of experience. She is a leader in quality improvement at the local, regional, and national levels and lectures regularly on evidence based practice and on healthcare costs and quality. Dr Jain chairs the Evidence-based medicine taskforce of the AAP Committee on Quality Transformation and is involved in formulating guidelines for use in pediatric EDs across the US. She also leads the QI Taskforce for the GA chapter of the American Academy of Pediatrics and has been involved in state-wide QI projects via AAP's Chapter Quality Network initiative. Dr Jain has also been involved in quality related research across pediatric hospitals in the Children's Hospital Association. In 2009, Dr Jain was co-editor of a special issue of the Pediatric Clinics of North America on the topic of Quality. Dr Jain teaches the Quality Improvement curriculum to Emory University's department of pediatrics residents and sub-specialty fellows.	<ol style="list-style-type: none"> <li>1. Management of Fever in the Infant and Young Child <ul style="list-style-type: none"> <li>• Discuss an evidence-based approach for managing febrile infants and young children in the ED setting</li> </ul> </li> <li>2. Improving Quality at the Front : Basic Concepts in Quality Improvement <ul style="list-style-type: none"> <li>• Review commonly used QI methods in healthcare</li> <li>• Be familiar with basic QI tools</li> <li>• Understand concepts in QI measurement</li> </ul> </li> </ol>	Can try with help from IT experts.	Yes
Kondamudi	Noah	MD, MBA	Noah Kondamudi MD, MBA, FAAP, FACEP, CPE • Associate Professor of Emergency Medicine and Pediatrics, Rutgers, The State University of New Jersey • Medical Director, Pediatric Emergency Medicine University Hospital • Newark, NJ	Completed medical school from Osmania Medical College in India and residency training in Pediatrics at the University of West Indies, Kingston, Jamaica obtaining the DM and DCH degrees. After serving as Chief resident at The Brooklyn Hospital Center, completed fellowship training at the Children's Hospital of Montefiore in New York in Pediatric Emergency Medicine. After serving for 20 years as Section Chief of Pediatric EM at The Brooklyn Hospital, took over the position of Chair, Department of Emergency Medicine at Rutgers since 2015. In 2015, completed MBA with Health Care concentration from the University of Massachusetts and awarded CPE (Certified Physician Executive) by the American Association of Physician Leadership. Interests include emergency department utilization, pediatric emergencies, and quality assurance.	<ul style="list-style-type: none"> <li>• Have given talks on a variety of Pediatric emergencies.</li> <li>• Quality Improvement in the Emergency Department.</li> </ul>	Yes, but not preferred.	Yes
Koutroulis	Ioannis	MD, PhD, MBA	Ioannis Koutroulis, MD, PhD, MBA, FAAP • Department of Emergency Medicine, St. Christopher's Hospital for Children/Drexel University College of Medicine • Philadelphia, PA	I have a PhD in pediatric infectious diseases and sepsis biomarkers. I currently serve as the course director of pathophysiology in our medical school where I spend a significant amount of time teaching our medical students. My research in atopic dermatitis and UTI has been published and cited multiple times and presented in national meetings. I have also given numerous talks to different levels of trainees that were all well received.	<ol style="list-style-type: none"> <li>1. Pediatric UTIs (1 hour): The goal is to provide the latest guidelines and research in the diagnosis and management of children with UTI presenting to the ED.</li> <li>2. Neonatal fever/sepsis (1 hour): Useful talk for emergency providers about the management of neonates and young infants that present to the ED with fever. The lecture focuses on latest research developments and biomarkers that aid the diagnosis and stratify patients according to their risk for serious bacterial infections.</li> <li>3. Atopic dermatitis (1 hour): This lecture outlines the basics in diagnosis and management of atopic dermatitis in pediatric patients in the ED. There is a clear discussion about discharge instructions and follow up of those patients and recommendations when to refer to dermatology.</li> </ol>	Yes	Yes

**ACEP's Pediatric Emergency Medicine Speaker Database**  
**Last Update 11-21-16**

Last Name	First Name	Degrees	Institution	Biosketch	Lecture Topics	Remote online lecture access?	Willing to travel-- locally, nationally, internationally?
Leaming-Van Zandt	Kay	MD	Kay Leaming-Van Zandt, MD • Assistant Professor of Pediatrics • Medical Director, Texas Children's Hospital West Campus Emergency Center • Director of Patient-Centered Care and Public Relations, Section of Emergency Medicine, Baylor College of Medicine/Texas Children's Hospital • Houston, TX	Dr. Katherine Leaming-Van Zandt graduated from The Pennsylvania State University with a B.S. in Biology in 1998. Upon completion of her Masters of Biological Science at MCP Hahnemann University in 2000, Dr. Leaming-Van Zandt received her M.D. from New York Medical College in 2004. She completed her pediatric residency in 2004 and pediatric emergency medicine (PEM) fellowship in 2010 at Texas Children's Hospital (TCH), Baylor College of Medicine (BCM) in Houston, Texas. Currently, she is an Assistant Professor of Pediatrics at BCM and an attending physician in the Emergency Centers of Texas Children's Hospital, Texas Children's Hospital West Campus, and St. Luke's the Woodlands Community Hospital. Additionally, Dr. Leaming-Van Zandt serves as the Medical Director of the TCH West Campus Emergency Center.	<p>1. "The Science Behind Customer Service: Is it Important?" (1 hour)</p> <ul style="list-style-type: none"> <li>• Discuss evolution of service quality within health care</li> <li>• Discuss the importance and benefits of customer service principles within health care</li> <li>• Acknowledge patient as a "customer" with unique expectations/needs</li> <li>• Focus on patient-centered communication as key to customer service success</li> <li>• Discuss organizational process to implement/maintain service culture</li> </ul> <p>2. "Managing Difficult Encounters: Turning Lemons into Lemonade" (1 hour – didactic/lecture or workshop)</p> <ul style="list-style-type: none"> <li>• Identify patient, physician, and environmental characteristics which may contribute towards and worsen a difficult encounter</li> <li>• Discuss the importance of "external and internal" preparation and planning when resolving a difficult encounter</li> <li>• Discuss and practice communication and conflict resolution techniques, including reflective listening, empathic validation, and integrative negotiation</li> </ul>	Yes	Yes
					<p>Head Trauma: Review the current recommendations to the approach to pediatric patient with minor head trauma including who and who does not need CT, with review of the literature</p> <p>Sepsis: Review the current recommendations and literature review to the approach to pediatric patient with concerns for sepsis</p> <p>Pediatric Drowning: Review pathophysiology and approach to pediatric patient with drowning including critically ill patient and patient with submersion but arrives well appearing with review of the literature</p> <p>Controversies in Pediatric RSI: Review controversies in pediatric RSI including Etomidate vs Ketamine in Sepsis, Ketamine in Asthma and Atropine in Pediatric Intubations</p> <p>Children with Special Health Care Needs: Review specific pediatric considerations for technologically dependent children including</p> <p>Pediatric Minor Procedures: Review of minor pediatric procedures that can be done in the ED including ear foreign body removal, nasal foreign body removal, zipper entrapment, paraphimosis reduction, rectal prolapse reduction, fish hook removal</p> <p>Pediatric Procedural Sedation: Review of dosing and approach to pediatric patients requiring sedation including ketamine, propofol, ketofol.</p> <p>Approach to Pediatric Sexual Assault Patients: Review of the approach to pediatric patient requiring assessment for sexual assault including approach to doing sexual assault kit, legal documentation and review of the literature.</p>		Yes, I would be willing to travel locally, nationally and internationally as long as travel is financially covered.
Li	Joyce	MD, MPH	Joyce Li, MD, MPH • Boston Children's Hospital, Harvard Medical School • Boston, MA	Joyce Li, MD, MPH, is an Instructor in Emergency Medicine at Harvard Medical School (HMS), and a faculty pediatric emergency medicine physician at Boston Children's Hospital (BCH). She is the emergency medicine resident rotation director for Boston Children's Hospital and coordinates the education of pediatric and emergency residents. Dr. Li has had a strong focus in public health research, with a strong emphasis on pediatric emergency medicine interfacility transfers and medical education. She has been an APLS instructor and is a certified PALS instructor.		Yes	

**ACEP's Pediatric Emergency Medicine Speaker Database**  
**Last Update 11-21-16**

Last Name	First Name	Degrees	Institution	Biosketch	Lecture Topics	Remote online lecture access?	Willing to travel-- locally, nationally, internationally?
Magana	Julia N.	MD	Julia Magana, MD • University of California Davis Medical Center • Sacramento, CA	I am a Pediatric Emergency Medicine Physician who has a passion for helping abused children. I have received extra training during fellowship, and continue to do research in child abuse. I am part of the UC Davis Child Protection (Child Abuse Pediatrics) team and evaluate children daily for child abuse. My passion is using innovative teaching methods to educate emergency medicine providers on pediatric evaluation of accidental and non-accidental injury.	<p>Broken Bones in Broken Homes: Identifying accidental and non-accidental fractures (1 hour)</p> <ul style="list-style-type: none"> <li>- Recognize common fractures associated with physical abuse: long bones, ribs, skull</li> <li>- Understand the biomechanics of fracture patterns: transverse, spiral/oblique, buckle</li> </ul> <p>Pediatric Head injuries accidental vs inflicted (1hr)</p> <ul style="list-style-type: none"> <li>- Become comfortable evaluating head injuries in young children the first 1-2 hours</li> <li>- Be able to take a thorough trauma history</li> <li>- Know the top 3 physical exam findings in inflicted head trauma</li> <li>- Plan the initial evaluation of children with head trauma concerning for inflicted injury</li> <li>- Identify head injury patterns concerning for abuse</li> <li>- Feel comfortable documenting and reporting concerns for abusive head trauma</li> </ul> <p>The Basics of Child Physical Abuse in the ED (30 mins,1 hr, 1.5 hrs)</p> <ul style="list-style-type: none"> <li>- Understand the epidemiology of abuse in the ED</li> <li>- Develop a systematic approach to the history and physical exam of an injured child</li> <li>- Identify injuries concerning for abuse: Cutaneous injuries, Skeletal injuries, Head injuries</li> <li>- Feel comfortable documenting and reporting concerns for non accidental trauma</li> </ul> <p>Recognizing Child Physical Abuse in the Field (EMS) (1 hr)</p> <ul style="list-style-type: none"> <li>- Understand how abuse presents in the field</li> <li>- Understand the role of the EMS provider in identifying, documenting and reporting child abuse</li> <li>- Identify common patterns of inflicted injuries</li> <li>- Identify neglect in the field</li> </ul>	Yes	Yes
Mitzman	Jennifer	MD	Jennifer Mitzman, MD • The Ohio State University Dept of Emergency Medicine • Nationwide Children's Hospital Department of Pediatrics, Division of Emergency Medicine • Columbus, OH	Jennifer Mitzman, MD is dual board certified in Emergency Medicine and Pediatric Emergency Medicine. She is actively involved in undergraduate and graduate medical education, leading the Emergency Medicine 3rd year student selective and the pediatric simulation and pediatric didactic curricula for The Ohio State University Emergency Medicine residency. She resides in Columbus with her family.	<ol style="list-style-type: none"> <li>1. Bronchiolitis/Asthma Update: When is the right time to get aggressive?</li> <li>2. Neuro nuts and bolts: Seizures /Head injury/concussion guidelines</li> <li>3. Management of pediatric hyperglycemia</li> <li>4. Ins and Outs: What's new in ingestions and foreign body management</li> <li>5. The pain free ED: pain control, anxiolysis and procedural sedation</li> <li>6. Recognition of at risk children: Suicide, Abuse and Human Trafficking in the ED</li> <li>7. Second victims: helping you and your staff cope with tragic pediatric outcomes</li> <li>8. Physical Abuse of Children</li> </ol>	No	Yes
Muñiz	Antonio	MD	Antonio Muñiz, MD, FACEP, FAAP, FAAEM • Professor of Emergency Medicine and Pediatrics • USMC, Sam Houston	<ul style="list-style-type: none"> <li>• Trained in Emergency Medicine &amp; Pediatric Emergency Medicine</li> <li>• 1,622 Lectures given locally, nationally and internationally</li> <li>• Publications: 51</li> <li>• Abstracts: 159</li> <li>• Chapters: 15</li> <li>• Taken Multiple Ultrasound Courses and Lectured</li> <li>• Multiple mission trips all over the world</li> </ul>	<ul style="list-style-type: none"> <li>• Pediatric Dermatologic Emergencies: No fever, fever or hair disorders.</li> <li>• Pediatric ENT Emergencies</li> <li>• Pitfalls in Pediatric Abdominal Pain:</li> <li>• Pediatric Lethal Emergencies:</li> <li>• Pediatric Ophthalmologic Emergencies</li> <li>• Pitfalls in Pediatric Orthopedic Emergencies</li> <li>• Ouch! – Pearls &amp; Pitfalls in pediatric Orthopedic Emergencies &amp; Sports-Related Injuries</li> <li>• Pediatric Radiologic Interpretation</li> <li>• Advanced Pediatric Resuscitation: What PALS Does Not Teach You?</li> <li>• Pediatric Trauma: Special Considerations</li> <li>• Pediatric Ultrasound</li> <li>• Pediatric Abuse</li> </ul>	Yes	Yes

**ACEP's Pediatric Emergency Medicine Speaker Database**  
**Last Update 11-21-16**

Last Name	First Name	Degrees	Institution	Biosketch	Lecture Topics	Remote online lecture access?	Willing to travel-- locally, nationally, internationally?
Naprawa	James	MD	James Naprawa, MD • Attending Physician • Division of Emergency Medicine • UCSF Benioff Children's Hospital, Oakland	James Naprawa, MD, graduated from medical school at SUNY Downstate Medical Center in 1996. After finishing residency in Pediatrics at Downstate, he completed a fellowship in Pediatric Emergency Medicine at Columbus Children's Hospital in 2003. He was an attending physician in the Emergency Department at Nationwide Children's Hospital in Columbus, OH from 2003-2015. Currently, he is an attending physician in the emergency department at the UCSF Benioff Children's Hospital, Oakland.	<p>"Pneumonia, Wheeze, and Asthma in the Young Child" (Lecture time: 45-90 min)</p> <ol style="list-style-type: none"> <li>1) Understand epidemiology and burden of disease of asthma in young children</li> <li>2) Improve identification of young children with and at risk for recurrent wheezing.</li> <li>3) Recognize five important questions to ask in all cases of respiratory distress/wheeze</li> </ol> <p>I give a number of variations on this topic with individual lectures focusing on pneumonia and asthma.</p> <p>"Allergic Emergencies in Pediatrics" (Lecture time: 45-60 min)</p> <ol style="list-style-type: none"> <li>1) Understand etiology/epidemiology/treatment of anaphylaxis in children</li> <li>2) Recognize non-IgE mediated food allergy disorders in children</li> <li>3) Identify other types of allergies in children</li> </ol> <p>I also give lectures on Pediatric Infectious Diseases.</p>	Yes	Yes
Nemeth	Joe	MD	Joe Nemeth, Jr., MD, CCFP, EM • Department of Emergency Medicine, Montreal General Hospital, Montreal Children's Hospital, McGill University • Montreal, Canada	Dr. Nemeth completed his training in emergency medicine in US/Europe. He has been at the McGill University Health Center since 2001 serving as the clinical and administrative director of the department for 8 of those years. He also is an original member of the Trauma Team Leader program and helped coordinate a one of a kind Trauma Fellowship for emergency physicians. He is an associate professor at McGill University.	<ul style="list-style-type: none"> <li>• Education</li> <li>• PEM</li> <li>• Trauma</li> </ul>	Yes	Yes
Ng	Lorraine	MD	Lorraine Ng, MD, RDMS • Fellowship Director, Pediatric Emergency Ultrasound • Assistant Professor of Pediatrics at Columbia University Medical Center (CUMC), New York Presbyterian - Morgan Stanley Children's Hospital of New York Department of Pediatrics, Division of Emergency Medicine • New York, New York	Dr. Ng is committed to investigating the applications of emergency ultrasound to improve patient care through research and education. She is fellowship-trained in Pediatric Emergency Medicine and Emergency Ultrasound, and has collaborated with leaders in the field of emergency ultrasound to publish multiple chapters, national guidelines and policies on emergency ultrasound applications to standardize the quality of care of patients in the emergency department. She also has taught point-of-care ultrasound applications to learners of various levels locally, domestically, and internationally through a series of workshops and online lectures.	<ul style="list-style-type: none"> <li>• Pediatric Emergency Ultrasound - any application. Lectures can range from 10 mins - 60 mins depending on the needs of the audience and format of lecture/workshop.</li> <li>• Pediatric orthopedic emergencies</li> </ul>	Perfer to do it in person.	Willing to travel locally. If asked to travel nationally/internationally would request some form of reimbursement for travel expenses depending on the extent of travel required.
Niescierenko	Michelle	MD, MPH	Michelle Niescierenko, MD, MPH • Boston Children's Hospital/Harvard Medical School • Boston, MA	Michelle Niescierenko, MD, is a Pediatric Emergency Medicine physician and director of the Global Health Program at Boston Children's Hospital. The Boston Children's Global Health Program works to improve child health globally through partnerships for clinical quality improvement, education, research, and advocacy in over 54 countries around the world. She has experience in pediatric care and program development in China, Bolivia, Lesotho, Guatemala, Liberia, Indonesia, Uganda, Saudi Arabia, Turkey, and Syria. In Liberia she provided pediatric humanitarian aid in the immediate post-conflict setting partnering local remaining infrastructure to US academic institutions for the last 7 years. Through these partnerships, sustainable programs for health system rebuilding including physician education and care for vulnerable children were developed in Liberia. During the 2014-2015 Ebola outbreak, she lead the Liberian hospital public health response utilizing a rapid deployment of training done by local healthcare workers. This work continues into Liberia's recovery phase with implementation of a national program for hospital quality improvement and emergency care training. Her particular areas of research interest are trauma care and systems with a focus on children, the provision of emergency care in humanitarian settings, the development of emergency care systems for children as well as the role of children in humanitarian crises.	<ul style="list-style-type: none"> <li>• Pediatric orthopedics</li> <li>• Pediatric trauma</li> <li>• Limping child</li> <li>• Ear nose throat trauma</li> <li>• PID</li> <li>• Epidemics</li> <li>• Viral hemorrhagic fevers</li> <li>• Global health applications of emergency medicine (all topics)</li> </ul>	Yes, and Go To Meeting.	Yes
Nigrovic	Lise	MD, MPH	Lise Nigrovic, MD MPH • Boston Children's Hospital	I am a pediatric emergency medicine physician and clinical researcher at Boston Children's Hospital with a research focus on infectious diseases in children. I serve as the site principal investigator (PI) for the Pediatric Emergency Care Applied Research Network (PECARN) and chair the Pediatric Emergency Medicine Collaborative Research Committee (PEM CRC) of the American Academy of Pediatrics (AAP). I was appointed to the joint Infectious Disease Society of America (IDSA), American Academy of Neurology (AAN), and American College of Rheumatology (ACR) Lyme disease guideline committee. I have founded and chair a five-center pediatric emergency department Lyme disease research network (Pedi Lyme Net) with associated Pediatric Lyme Disease Biobank dedicated to the investigating the optimal diagnostic approach for children with possible Lyme disease.	Evaluation of child with potential Lyme disease, pediatric meningitis.		Yes

**ACEP's Pediatric Emergency Medicine Speaker Database**  
**Last Update 11-21-16**

Last Name	First Name	Degrees	Institution	Biosketch	Lecture Topics	Remote online lecture access?	Willing to travel-- locally, nationally, internationally?
Petrack	Emory	MD	Emory Petrack, MD, FAAP, FACEP • Chief, Pediatric Emergency Medicine Tufts Medical Center/Floating Hospital for Children • Boston, MA	Dr. Petrack currently serves as Chief, Pediatric Emergency Medicine, Tufts Medical Center/ Floating Hospital for Children in Boston, MA. He is on faculty at Tufts University School of Medicine. He has published research, and speaks regionally and nationally, on topics related to pediatric pain management and procedural sedation. He served in the past as Medical Director for the Cleveland Clinic Pediatric Emergency Departments, and as division chief, Rainbow Babies and Children's Hospital, in Cleveland OH. He founded and chairs the Pediatric Section of the Massachusetts College of Emergency Physicians, and is actively involved with national committees at the American College of Emergency Physicians and American Academy of Pediatrics.	<p>This lecture has been given in several Grand Rounds presentations at different hospitals, and is also being presented at the 2016 AAP National Conference in San Francisco. Some short video clips are shown during the presentation.</p> <p>Lecture Title: Painful or Anxiety-Provoking Procedures: Easing the Experience for Children and Families (50 minutes)</p> <p>Objectives:</p> <ol style="list-style-type: none"> <li>1. Describe the challenges of providing an optimal experience for children requiring minor procedures.</li> <li>2. Delineate pharmacologic techniques, as well as specific positions, language, preparation, and distraction techniques to improve minor procedures for children.</li> <li>3. Explain the methods and benefits of integrating pharmacologic and non-pharmacologic techniques to optimize relief of procedural pain and anxiety in children.</li> </ol>		Yes
Rose	Emily	MD	Emily Rose, MD, FAAP, FAAEM, FACEP • Assistant Professor of Clinical Emergency Medicine, Keck School of Medicine of the University of Southern California • LA County + USC Medical Center • Los Angeles, CA • <a href="http://keck.usc.edu/faculty/emily-rose/">http://keck.usc.edu/faculty/emily-rose/</a>	Dr. Rose is board certified in Emergency Medicine and Pediatric Emergency Medicine. She trained in Emergency Medicine and was chief resident at Los Angeles County + University of Southern California Medical Center and then completed a Pediatric Emergency Medicine fellowship at Loma Linda University Medical Center. She has been faculty at USC since 2010 where she has been awarded "Faculty of the Year" by both the residents and medical students. Dr. Rose has many publications and frequently lectures at national conferences.	<ul style="list-style-type: none"> <li>• Pediatric Orthopedic injuries</li> <li>• Pediatric Respiratory distress</li> <li>• Pediatric Toxicology</li> <li>• Pediatric Abdominal Emergencies</li> <li>• "Adult" diseases in children (stroke, MI, VTE)</li> <li>• Fingertip injuries</li> <li>• Pediatric Trauma</li> <li>• Pediatric Fever</li> <li>• Pediatric Rash</li> <li>• Life-threatening rashes in children and adults</li> <li>• Top ten pediatric and adult rashes</li> <li>• Pediatric burns</li> <li>• Pediatric neurologic emergencies</li> <li>• Drowning</li> <li>• The acidotic patient</li> <li>• Visual diagnosis in pediatric emergency medicine</li> <li>• The management and disposition of the crying infant</li> <li>• Common neonatal complaints: how to decide if it's a complex work up or a simple discharge</li> <li>• Managing the crashing asthmatic in the emergency department</li> <li>• The ex-premie in your emergency department</li> <li>• Pediatric HIV</li> <li>• Pediatric venous access</li> <li>• Pediatric congenital heart emergencies</li> <li>• Pediatric airway emergencies</li> <li>• Pediatric Resuscitation</li> <li>• Posterior palatal trauma</li> <li>• Neonatal resuscitation</li> </ul>	Yes	Yes
Santillanes	Genevieve	MD	Genevieve Santillanes, MD • Keck School of Medicine of the University of Southern California • Los Angeles, CA	Genevieve Santillanes completed a residency in Pediatrics and a fellowship in Pediatric Emergency Medicine at Harbor-UCLA Medical Center in Torrance, California and has been an Assistant Professor of Emergency Medicine at Keck School of Medicine at USC since 2009. She has lectured on many aspects of pediatric emergency medicine, including pediatric dermatology, neonatal emergencies, and pain control. She is also a researcher and her research interests include diagnosis of pediatric appendicitis, pediatric pre-hospital care, and pediatric psychiatric emergencies.	<ul style="list-style-type: none"> <li>• Pediatric Dermatology (length can vary)</li> <li>• Neonatal Emergencies (length can vary--up to 1 hour)</li> <li>• The Ouchless ED (length can vary--up to 1 hour)</li> <li>• Pediatric Abdominal Emergencies (length can vary--up to 1 hour)</li> <li>• Tips &amp; Tricks for Infant LP (15 min)</li> <li>• Tips &amp; Tricks for Pediatric Vascular Access (length can vary)</li> <li>• Pediatric Psychiatric Emergencies/Medical Clearance of the Pediatric Psychiatric Patient (length can vary)</li> </ul>	Do not have capability to lecture remotely.	Could travel locally/regionally starting Jan 2017.
Thomas	Danny G.	MD, MPH	Danny G. Thomas MD, MPH • Associate Professor of Pediatrics, Emergency Medicine, Medical College of Wisconsin/Children's Hospital of Wisconsin • Milwaukee, Wisconsin	My clinical emphasis is on the care of acute illness and injury in children. My professional goal is to use my sense of humor and empathy for children to minimize the stress and fear children experience with a visit to the emergency department. My research interests are in pediatric concussion. My main interests are in the clinical identification and management of concussion. My research was recently featured in the New York Times and on NPR. I am looking for ways to improve and speed initial recovery, decrease risk of subsequent injury, and identify patients at higher risk for post-concussive syndrome.	<ul style="list-style-type: none"> <li>• Common Complaint or Catastrophic Illness, 45-60 min</li> <li>• Evidence Based Approach to Pediatric TBI in the ED, 60-90 min</li> <li>• When They Can't Walk It Off: Neurotrauma in the Young Athlete, 60-90 min</li> </ul>	Never given a remote lecture but may be able to via my employer.	Yes



**ACEP's Pediatric Emergency Medicine Speaker Database**  
**Last Update 11-21-16**

Last Name	First Name	Degrees	Institution	Biosketch	Lecture Topics	Remote online lecture access?	Willing to travel-- locally, nationally, internationally?
Thorp	Andrea	MD	Andrea Thorp, MD • Associate Professor, Emergency Medicine and Pediatrics, Loma Linda University Medical Center and Children's Hospital • Loma Linda, CA	Dr. Andrea Thorp completed residency training in Pediatrics at Loma Linda University Medical Center and Children's Hospital and then completed a fellowship in Pediatric Emergency Medicine (PEM) at the same institution. She has served as the Associate Program Director for the PEM fellowship program for nine years, developing curriculum and teaching a monthly board review course to the fellows. Her scientific publications and enjoyment of lecturing locally and nationally has afforded her an Associate Professor position at Loma Linda University School of Medicine. In addition to working as clinical faculty in both a community setting and a Level 1 pediatric trauma center, she and her husband are raising two kids and manage an olive oil business. Her experience as a mother and physician continue to open new opportunities including an online platform, Paging Dr. Andy, translating pediatric medical issues for new moms.	<ul style="list-style-type: none"> <li>• Experiencing pediatric deaths: 1 hour</li> <li>• EMTALA: 1 hour</li> <li>• Psychology of being sued: 1 hour</li> <li>• Trauma: head/neck and abdominal especially: Both 30 min and 1 hour lengths</li> <li>• Environmental emergencies; Pit viper envenomation: 30 min</li> <li>• Mass Casualty from the pediatric perspective: 30 min</li> </ul>	Yes	Yes
Vezzetti	Robert	MD	Robert Vezzetti, MD, FAAP, FACEP • UT Austin PEM Fellowship, Dell Children's Medical Center of Central Texas • Austin, Texas	Affiliate Core Faculty of the UT Dell Medical School PEM Fellowship, Attending Physician, Pediatric Emergency Medicine and Course Director for the PEM Fellowship Radiology Course at DCMC. Board certified in Pediatrics and Pediatric Emergency Medicine.	<ul style="list-style-type: none"> <li>• Pediatric Trauma</li> <li>• Pediatric Emergency Medicine Imaging</li> <li>• Pediatric Resuscitation.</li> </ul>	Yes	Yes
Vincent	Matthieu	MD	Matthieu Vincent, MD, FRCPC • Emergency Medicine and Pediatric Emergency Medicine Specialist, Emergency Department, CHU St-Justine, Montreal, Quebec, Canada • Adjunct Professor in the Department of Paediatrics, Faculty of Medicine, McGill University Emergency Department • Charles Lemoyne Hospital, Quebec, Canada • Clinical Assistant Professor, Faculty of Medicine, Sherbrooke University	Matthieu Vincent, MD, FRCPC, is an emergency medicine specialist and a pediatric emergency medicine specialist double boarded by the Royal College of Physicians and Surgeons of Canada. Dr. Vincent earned his medical degree at Sherbrooke University where he also completed a family medicine residency and an emergency medicine certification (CCFP-EM). He then worked 5 years in a community hospital in the emergency department, in the ICU, and on the wards as an hospitalist. Next, he went back to residency to complete the 5 years emergency medicine specialty and the pediatric emergency medicine specialty at McGill University. He now works in a tertiary pediatric emergency department (over 83,000 visits/year) and a mixed urban emergency department (over 80,000 visits/year). He is interested in medical education and is involved in both the pediatric emergency medicine fellowship program and the emergency medicine specialty program. Languages spoken: English, French.	<ul style="list-style-type: none"> <li>• Status asthmaticus</li> <li>• Procedural sedation</li> <li>• Septic shock</li> <li>• Pediatric EKG interpretation</li> <li>• Lumbar puncture</li> <li>• Status epilepticus</li> <li>• Upper gastrointestinal bleeding</li> <li>• Pediatric ENT emergencies</li> </ul>		Yes
Wall	Jessica	MD, MPH	Jessica Wall, MD, MPH • CHOP Fellow • Philadelphia, PA	Jessica completed a BS in biology at Oregon State University, and then went on to Oregon Institute of Technology to complete an Associates in Emergency Medical Services. She practiced as a paramedic in Oregon and Washington, and then moved to Columbus where she continued to work in EMS as she obtained an MD/MPH from the Ohio State University. She completed residency in Emergency Medicine in 2015 at UCLA-Olive View, and is now a fellow in Pediatric Emergency Medicine at Children's Hospital of Philadelphia and an attending emergency medicine physician at Penn Presbyterian Medical Center. She has diverse research interests in pediatric sepsis, pediatric trauma, hyperbaric oxygen therapy, and EMS.	<ul style="list-style-type: none"> <li>• Pediatric abdominal emergencies</li> <li>• Pediatric EKG</li> </ul>	Yes	Yes
Young	Kelly	MD, MS	Kelly D. Young, MD, MS Harbor-UCLA Medical Center	Kelly Young completed a residency in pediatrics in 1994 and fellowship in pediatric emergency medicine in 1997 at Harbor-UCLA Medical Center. She obtained a Masters of Science in Epidemiology at the UCLA School of Public Health as part of a K23 mentored clinical research career development award. She is the PEM fellowship director at Harbor-UCLA, supervising 5 PEM fellows. Her research interests include pediatric procedural pain management and pediatric resuscitation.	<ul style="list-style-type: none"> <li>• Neonatal resuscitation (1 hour): To review neonatal resuscitation as outlined in the NRP training program</li> <li>• Pediatric trauma: what's different in kids? (1 hour): To outline differences in the evaluation and management of pediatric trauma patients as compared to adult trauma patients</li> <li>• Pediatric procedural pain management (1 hour): To improve learners' knowledge of various methods for reducing pain and distress associated with pediatric ED procedures</li> <li>• Pediatric pain management – Barriers and solutions (1 hour): To review common barriers to adequate PED pain management as well as potential solutions</li> <li>• Topical analgesia and anesthesia (1 hour): To review agents and methods for maximizing utilization of topical analgesics and anesthetics</li> <li>• Case studies in ED fractures – When is it abuse? (1 hour or more): To review fractures considered highly concerning for abuse and contrast from fractures that are more often accidental</li> <li>• Jeopardy presentations: Pediatric Dermatology I and II, Pediatric Toxicology I and II (1 hour): To provide an interactive quick review of dermatologic or toxicologic conditions commonly seen in children</li> <li>• PALS review or PALS jeopardy; To review the latest guidelines for pediatric BLS and ALS</li> <li>• Foreign bodies in children (1 hour): To review FB removal methods in pediatrics</li> <li>• Cases that almost got away – Lessons learned from the PED (1 hour): To review PED cases that demonstrate art of medicine lessons to help practitioners avoid clinical practice errors</li> <li>• Pediatric airway and RSI numbers and scenarios (½ hour): To review the sizes and doses associated with RSI equipment and drugs; To review suggested adjustments to RSI practice based on clinical scenarios</li> <li>• One pill can kill or Toxic in teaspoons (1 hour): To review common drugs and substances that are toxic to children in small amounts</li> </ul>	Yes	Yes, though not excessively.