“New Frontiers in Pediatric Critical Care”

JOINT CONFERENCE
AAP SECTION ON CRITICAL CARE
&
PEDIATRIC CRITICAL CARE COLLOQUIUM

SEPTEMBER 15-17, 2017

Conference Venue
Ann & Robert H. Lurie Children’s Hospital of Chicago
Northwestern Pritzker School of Law’s Thorne Auditorium
375 East Chicago Avenue, Chicago, IL
&
AAP National Conference & Exhibition
McCormick Place West - S104A/B
2301 South Indiana Ave, Chicago, IL

Register Today and Save
Early Bird Registration for Joint Program-Colloquium Ends August 15
Early Bird Registration for AAP National Conference Ends August 4

Sponsored by the Divisions of Pediatric Critical Care Medicine
at Ann & Robert H. Lurie Children’s Hospital of Chicago and the
American Academy of Pediatrics.
Course Information

Description & Objectives
Welcome to the 1st Joint Conference of the Pediatric Critical Care Colloquium (PCCC) and American Academy of Pediatrics (AAP) Section on Critical Care (SOCC) in Chicago! We will share venues at both the Ann & Robert H. Lurie Children's Hospital of Chicago site at Northwestern University and the AAP National Conference & Exhibition site at McCormick Place.

The PCCC and the AAP National Conference are both annual medical scientific abstract and education conferences that uniquely address important topics in the care of critically ill children. The theme of the 2017 conference, “New Frontiers in Pediatric Critical Care”, highlights the new partnerships and advancements in the pediatric critical care realm. It is also a nod to the new frontier we have crossed in a partnership between the AAP and PCCC to introduce this conference as a joint endeavor. Our members live in both worlds and are all dedicated to making a difference in the lives of sick children and their families.

Attendees will acquire knowledge of the latest clinical and research advancements as well as reflect on the field of Pediatric Critical Care Medicine. Practical information, as well as new developments will be covered. The conference is targeted to all allied health care professionals who care for critically ill children. Pediatric critical care physicians, pediatric emergency medicine physicians, pediatric surgical specialty physicians, pediatric medical subspeciality physicians, pediatric critical care nurses, advanced practice nurses, hospitalists and respiratory therapists will all find material of use at this conference.

The program includes plenary sessions, debates, interactive case presentations, and oral and poster abstract presentations. We plan to promote fellows and trainees of all levels and invite them to continue their growth as practitioners with connections to both the PCCC and the AAP. As with past PCCC and SOCC programs, the format is particularly designed to encourage open discussion between meeting participants and question-and-answer periods with lecturers.

At the conclusion of the program participants will be better able to:
- Extend findings from laboratory and clinical research to bedside care
- Demonstrate applications of precision medicine to the care of critically ill children
- Debate important ethical issues in the subspecialty
- Explore the evolution of PCCM - from the perspectives of advances in clinical care, IT, and subspecialty practice
- Identify key concepts with applications to direct patient care
- Develop practical understanding of clinical advancements
- Analyze advances in the general care of critically ill children

Course Directors
Z. Leah Harris, MD
Posy and John Krebbiel Professor in Critical Care
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Keynote Speaker
Fernando Stein, MD, FAAP
President, American Academy of Pediatrics
Professor of Pediatrics
Division of Critical Care Medicine
Baylor College of Medicine
Texas Children’s Hospital
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Registration

FULL JOINT PROGRAM REGISTRATION FOR BOTH PEDIATRIC CRITICAL CARE COLLOQUIUM & AAP NATIONAL CONFERENCE
$600 (before Aug 15) $700 (after Aug 15 and onsite)
https://secure3.convio.net/cmf/pccc/2017/registration.htm

REGISTRATION FOR LURIE CHILDREN’S HOSPITAL VENUE ONLY
$350 (before Aug 15) $450 (after Aug 15 and onsite)
https://secure3.convio.net/cmf/pccc/2017/registration.htm

REGISTRATION FOR AAP NATIONAL CONFERENCE VENUE ONLY
Pricing varies (AAP early bird pricing ends Aug 4)
https://secure3.convio.net/cmf/pccc/2017/registration.htm


For the AAP National Conference only, please visit aapexperience.org.

Note on Logistics: The Joint Colloquium-AAP Section on Critical Care Program will be held at the Lurie Children’s venue, Northwestern Pritzker School of Law’s Thorne Auditorium Fri, Sept 15 (8am-7pm) & Sat, Sept 16 (9am-12pm). It moves to the AAP venue, McCormick Place West on Sat, Sept 16 (1-4:15pm) & Sun, Sept 17 (8am-1pm), S104 A/B. Transportation from Lurie’s to McCormick Place will be provided to those registered for both on Sat at noon with a box lunch to go. The AAP National Conference continues until Tues, Sept 19.

Cancellation Policy: As indicated on the registration site online, the cancellation deadline was August 4th and required written notification in order to issue a refund, less a $50 cancellation fee. For questions about Joint Program registration (Colloquium/AAP National Conference combined) or the Colloquium only, contact zlharris@luriechildrens.org. For questions about the AAP National Conference registration only, contact registration@aap.org.
Program Schedule

Friday, September 15, 2017

Joint SOCC / Colloquium Program at Lurie Children’s Hospital Venue

7:30AM-12:00PM Registration and Hot Topics in Critical Care
7:30-8:00 Registration and Breakfast
8:00-8:15 Welcome: Leah Harris
8:15-8:45 Big Data: Big Hurdles: Mark Wainwright
8:45-9:15 Predictive Analytics in the PICU: Lauren Marsillio
9:15-9:45 Igniting a Pathway for Innovation: A PICU Experience Marcelo Malakooti
9:45-10:00 Question and Answer
10:00-10:15 Break
10:15-10:45 Sepsis - The New Frontier: Tom Shanley
10:45-11:15 The Microbiome and the PICU: Patrick Seed
11:15-12:00 Rethinking Transfusion in the PICU: Phil Spinella
12:00-12:15 Question and Answer
12:15-1:00 Lunch on Site

1:00PM-7:00PM Scientific Abstract Session
1:00-1:10 Welcome: Laura Ibsen and Leah Harris
1:10-1:40 *Keynote: AAP President Fernando Stein*
1:45-3:00 Abstracts (Oral Presentations) – Session I
3:00-3:15 Break
3:15-4:30 Abstracts (Oral Presentations) – Session II
4:30-4:45 Break
4:45-7:00 Wine & Cheese Reception Poster Viewing & Professor Walk Rounds Faculty/Fellow Job Networking & Awards
5:45-6:00 Best Abstract Awards
6:00-7:00 Poster Viewing & Networking Continued

Saturday AM, September 16, 2017

Joint SOCC / Colloquium Program at Lurie Children’s Hospital Venue

9:00AM-12:00PM Somewhere Over the Rainbow: Career Trajectories of the Pediatric Intensivist
9:00-9:15 Introduction
9:15-10:00 Overview of Career Trajectories in Critical Care: Peter Holbrook
10:00-10:45 Overview of Funding Mechanisms for Critical Care Research: Mike Dean
10:45-11:00 Break
11:00-11:30 The Role of the Clinician Educator in Critical Care: Ann Thompson
11:30-12:00 Ask the Expert: Question and Answer

Saturday PM, September 16, 2017

Joint SOCC / Colloquium Program at AAP National Conference Venue

1:00PM-4:15PM Keeping Inpatient Pediatricians in House and Out of Trouble: Navigating the Legal Landscape
1:00-1:20 Introduction to Medico-Legal Litigation: Steve Bondi
1:20-2:20 Mock Trial: Steve Bondi, Mark Ray, Travis Crook, TBA
2:20-2:30 Break
2:30-3:30 Mock Trial Continued
3:30-3:45 How to Protect Yourself from Litigation: Travis Crook
3:45-4:15 Question and Answer: Steve Bondi, Mark Ray, TBA

Sunday, September 17, 2017

Joint SOCC / Colloquium Program at AAP National Conference Venue

8:00AM-1:00PM Making a Brighter Future - Pediatric Critical Care Fellows Moving Forward
8:00-8:15 SOCC Distinguished Career Award 2017 Recipient: Richard Brilli Introduced by: Michael Agus Presented by: Elizabeth Mack
8:15-9:30 Are You Smarter Than an Intensivist? - Ed Conway
9:30AM-1:00PM Charting Your Own Path
9:30-9:55 Navigating the Job Search - Getting and Preparing for the Interview: Susan Bratton
9:55-10:20 Contract Negotiation in Pediatric Critical Care Medicine: Brad Poss
10:20-10:35 Break
10:35-11:00 What I Wish I’d Known: Ed Conway (Audience Discussion-Participation Facilitated)
11:00-11:25 Using Your Voice (Advocacy) - How to Get Involved: Elizabeth Mack
11:30-1:00 Speed Dating - Mock Practice Interviews with Chairs, Chiefs, Directors (3 rounds/ 30 mins ea/ 24 ppl max)
   *Moderators:* Elizabeth Mack and Susi Hupp
   *Interviewers:* Michael Agus, Meredith Bone, Susan Bratton, Ed Conway, Denise Goodman, Leah Harris, Laura Ibsen, Brad Poss

Transportation to McCormick Place with Box Lunch to Go
ORAL PODIUM PRESENTATIONS

Moderators: Leah Harris, Laura Ibsen, Carley Riley, John Straumanis

1:45 Standardization of Pediatric Inter-Facility Transport Handover: Can We Measure the Development of a Shared Mental Model?
Kelsey S. Ryan, MD

2:00 Find Your Hotspot: Identification of High Risk Patients in the PICU
Maya Lynn Dewan, MD, MPH, FAAP

2:15 Improvement in ICU and Hospital Lengths of Stay by Reducing Time to Antibiotics in Sepsis
Jackson Norton, BA

2:30 Platelet Glycoprotein VI Receptor Haplotype and the Progression of Sepsis
Ahmed Asfari, MD

2:45 An Innovative Electronic Real-Time Family Satisfaction Survey in the PICU
Grant R. Hahn, MD

3:00-3:15 Break

3:15 Mortality Rates and Associated Conditions of Hospitalized Children with Non-Traumatic Abdominal Compartment Syndrome.
Mohammed Salameh, MD, FAAP

3:30 Delirium Screening as a Predictor for Unplanned Extubations in a Pediatric Critical Care Unit
Adam Kaplan, MD, FAAP

3:45 Impact of Trigger Criteria on Frequency of Family Care Conferences in PICU
Rani Ganesan, MD

4:00 An Amyloidogenic Hexapeptide Derived from Amylin Attenuates Inflammation and Acute Lung Injury in Murine Sepsis
Sidharth Mahapatra, MD, PhD, FAAP

4:15 Family Income is Not Associated with Outcomes in Pediatric Patients with Critical Traumatic Injury
Meredith C. Broberg, MD, FAAP

4:30-4:45 Break

4:45-7:00 Wine & Cheese Reception
Poster Viewing & Professor Walk Rounds
Faculty/Fellow Job Networking
Awards

POSTERS

Moderators: Susan Bratton, Ed Conway, Brad Poss

1. Morbidity and Mortality Among Children with Cancer Admitted to the Pediatric Intensive Care Unit with Sepsis
Salim Aljabari, MD

2. Characterizing Hemophagocytic Syndrome Hospitalizations in Children in the United States
Veerajalandhar Allareddy, MD, MBA

3. Day-Night Activity Rhythms in Children Admitted to the Pediatric ICU for Non-Surgical Diagnoses
Eman Alsaifi, MBBS

4. Use of Secure Texting to Improve Inter-Facility Critical Care Transport Time
Mary Asal, MD, MPH

5. Restrictive Red Blood Cell Transfusions in the PICU Using an Innovation Platform
Colleen Badke, MD, MPH

6. Impact of a Targeted Educational Program for Delirium Screening & Prevention in Critically Ill Children
Sean Barnes, MD, MBA

7. Adverse Effects from Opioid Use in Hospitalized Children in the United States: a 9-Year Trend from 2003 to 2012
Jessica Barreto, MD

8. Idiopathic Ventricular Tachycardia in an Adolescent Female
Dana Barry, DO

9. Restrictive Cardiomyopathy in Toddler a Aged Female
Dana Barry, DO

10. Intussusception as a Presenting Finding in the Diagnosis of Acute Lymphoblastic Leukemia in an Infant
Hannah Bauer, MD

11. Establishing a Ventilator Weaning and Extubation Readiness Protocol in the PICU Utilizing Pressure Regulated Volume Control and Volume Support
Hannah Bauer, MD

12. Perioperative use of Extracorporeal Membrane Oxygenation in Traumatic Bronchial Avulsion in Children
Erin E. Bennett, MD, MPH, FAAP

13. Vasopressin Used in Refractory Anaphylaxis in a PICU
Maria Bergel, MD

14. Intravenous and Subcutaneous Enoxaparin Trends in a PICU
Maria Bergel, MD
15. Pharmacokinetics of IV vs Subcutaneous Enoxaparin in PICU Patients
Maria Bergel, MD

16. New Frontiers in Pediatric Critical Care: Mild Hypothermia and Selective Antegrade Cerebral Perfusion During Cardiopulmonary Bypass Surgery
Utpal S. Bhalala, MD, FAAP

17. Cardiopulmonary Resuscitation During Ground and Air Medical Transport: The First, Multi-center, International Report Using A Large Database on Ground and Air Medical Quality Transport (GAMUT)
Utpal S. Bhalala, MD, FAAP

18. Temperature Strategies During Cardiopulmonary Bypass Surgery and Outcomes in Infants With Congenital Heart Defects
Utpal S. Bhalala, MD, FAAP

19. Innovative Sternotomy Simulation Model for Training Pediatric Cardiac Intensive Care Team
Utpal S. Bhalala, MD, FAAP

20. Use of ECMO in Pediatric Multi-Trauma Patient with Severe Pulmonary Airleak
Ladonna K. Bingham, MD

21. Pharmacokinetics and Pharmacodynamics of Ceftazidime in PICU Patients
Erin K. Bradley, MD

22. Morbidity of Central Line-Associated Deep Vein Thrombosis in the Pediatric Intensive Care Unit
Jaime Braverman, MD

23. Enhancing Resident Education through Longitudinal Patient Simulation in a PICU
Noelle Cadotte, DO

24. A Dedicated Quality Champion Prompting Rounding Teams to Address a Daily Best Practice Checklist in the PICU
Christina L. Cifra, MD

25. Pediatric Intensive Care Unit Early Mobilization and Impact on Parent Stress
Blair Colwell, MD

26. Paravalvular Aortic Abscess: An Unusual Case of Fever and Hypoxia in a Previously Healthy Child
Katherine Doane, MD

27. Implementing the ABCDEF Guidelines in the PICU
Nicholas Andreas Ettinger, MD, PhD, CPPS, FAAP

28. Duration of Intubation, Timing of Extubations, and Barriers to Performing Extubation Readiness Trials in a Pediatric ICU: Preliminary Data from a Prospective Unit-Based Study
Omar Fares, BS

29. An Unusual Case of Acute Onset Severe Uremia Presenting as Gastrointestinal Bleeding
Theresa Graif, MD

30. A Severe Case of Hypernatremic Dehydration Secondary to Breastfeeding Failure and a Unique Method of Rehydration
Maytal Firnberg, MD

31. Testosterone as Adjunctive Therapy for Patients Requiring Prolonged Mechanical Ventilation
Jessica MacIntyre, MSc

32. Resource Utilization and Morbidities for Pediatric Cardiac Surgery Patients with Genetic Conditions
Jamie M. Furlong-Dillard, DO

33. Delirium Prevalence and Associated Risk Factors in the PICU
Lisa Giles, MD

34. Quorum Sensing in Methicillin-Resistant Staphylococcus Aureus USA100 Isolates
Morgan Grundstad, MD

35. Pyruvate Dehydrogenase Complex Deficiency with Normal Brain MRI
Neha Gupta, MD

36. Early Detection of Clinically Relevant Sepsis in Children
Madhura Hallman, MD, MPH, FAAP

37. Creating and Sustaining a Medical Learner-Nurse Rotation
Laura Ibsen, MD, FAAP

38. Pediatric Intensive Care Unit Staff Perceptions and Perceived Barriers on Implementation of Delirium Prevention Strategies
Katherine Irby, MD, FAAP

39. Utility of Early Magnetic Resonance Imaging after Severe Anoxic Brain Injury in the Pediatric Intensive Care Unit
Adam Kaplan, MD

40. A Case of Recurrent Intracranial Bleeds in the Setting of Alagille Syndrome
Rasha Kazi, MD

41. A Randomized Trial of Pediatric Critical Care Tele-Emergency Consultations
Jamie L. Kissie, MA

42. Effectiveness of a First Responder Curriculum for Pediatric Residents
Suet K. Lam, MD, MPH

43. Vertical Asthma Hospital Pathway is Cost Effective in Decreasing LOS in Asthma in a Community PICU
Jacqueline C. Machado, MD

44. The Use of Invasive Mechanical Ventilation in Children with Acute Bronchiolitis in the United States during 2012
Alejandro Jesus Martinez Herrada, MD

45. The Epidemiology and Outcomes of Hospitalized Children with Rhabdomyolysis in the United States during 2012
Alejandro Jesus Martinez Herrada, MD

Scientific Abstracts Cont’d.
46. The Epidemiology and Outcomes of Hospitalized Children with Acute Pancreatitis in the United States during 2012
   **Bassam Najeeb Al-Bassam, MD**

47. Association of Emergency Department Length of Stay and Outcomes in Pediatric Septic Shock
   **Vanessa Mazandi, MD**

48. Assessing Nursing and Healthcare Provider Comfort and Knowledge of Caring for the Pediatric Patient with Delirium in the Critical Care Setting: Where Can We Improve?
   **Molly McGetrick, MD**

49. A Pilot Study of a Navigator-Based Intervention to Support Communication and Decision Making in the PICU
   **Kelly N. Michelson, MD, MPH, FCCM, FAAP**

50. Critical Care Capacity and the Rapid Response Team
   **Vicki Montgomery, MD**

51. Career Development Support Curriculum for Pediatric Critical Care Fellows: A National Survey
   **Carley Riley, MD, MPP, MHS, FAAP**

52. Enhancing Pediatric Resident Intensive Care Experience and Interdisciplinary Relationships by Increasing Procedure Based Education by PICU Nurse Practitioners.
   **Ryan A. Nofziger, MD**

53. Inverted Takotsubo Cardiomyopathy Leading to Cardiac Arrest, Rescued by ECMO (E-CPR) in a Pediatric Patient with Traumatic Subarachnoid Hemorrhage
   **Odira Nwankwor, MD, MPH, FAAP**

54. Self-Harm with Insulin – Expect the Unexpected
   **Nadine A. Peart, MD**

55. Validation of a Self-Efficacy Tool for Tracheostomy Caregiver Education
   **Spencer Pruitt, MD**

56. Platelet Transfusion in Critically Ill Children: Good or Bad?
   **Arun Saini, MD**

57. Demographic Characteristics, Interventions, and Outcomes of Hospitalized Children with Myasthenia Gravis
   **Mohammed Salameh, MD, FAAP**

58. Use of Simulated “Speed Codes” to Benchmark Non-attending Preparedness for Critical Events
   **Mary Sandquist, MD**

59. The Utility of Rapid Whole Exome Sequencing in the Management of Critically Ill Children: A Case Series
   **Brenda M. Schiltz, MD, MS, MA, FAAP**

60. Epidemiology of Supraglottitis and Epiglottitis in Hospitalized Children during 2012
   **Mukul Sehgal, MD, FAAP**

61. Propofol Sedation Safety Data
   **Anna Meredith Shaw, CPNP-AC**

62. Neurologic Morbidity in Previously Healthy PICU Patients with Bronchiolitis
   **Katherine Slain, DO, FAAP**

63. Impact of a Daily Rounding Checklist to Reduce Urinary Catheter Utilization in a PICU
   **Ben Siegle, BPh**

64. Association of Cerebral Regional Oxygen Saturations with Short-Term Neurologic Outcomes and Survival in Neonatal and Pediatric Patients Supported on Extracorporeal Membrane Oxygenation (ECMO)
   **Po-Yang Tsou, MD**

   **Jennifer Walker, MD**

66. Examining the Cost of the Routine Daily Chest X-Ray and Identifying Opportunities to Limit Redundancy in a Pediatric ICU
   **James Walston, MD**

67. Examining the Incidence of Critical Findings in Intubated Patients Receiving Routine Daily Chest X-Rays in a Pediatric Intensive Care Unit
   **Victoria Walston, BA**

68. Viral Load and Oxygen Saturation Index Patterns in Mechanically Ventilated Infants with RSV
   **Chad E. Ward, PBC**

69. Risk of Pediatric Intensive Care Unit Admission in Anthracycline-Exposed Oncology Patients
   **Katie K. Wolfe, MD**

70. The Use of Continuous Propofol Infusion in a PICU
   **Ashley Wong, MD**

71. Impact of a Comprehensive Education Program for Parents of Children Requiring Long Term Tracheostomy
   **Ashwin Krishna, MD, FAAP**

72. Comparison of Propofol Alone with Propofol Plus Midazolam for Pediatric Procedural Sedation during MRI
   **Sarah Yale, MD**

73. How Often is Diabetic Ketoacidosis Triggered by Infection in Pediatric Patients?
   **Justino M. Zoma, MD**

74. Risk factors/profile of patients admitted to the PICU with an acute asthma exacerbation
   **Bryan Lopez-Ortiz**

75. Risk factors/course of patients with severe Chikungunya Virus Infection in the PICU
   **Armando Sarasua**

76. Severe Traumatic Brain Injury Patients Admitted to the PICU: a 19-year overview
   **Karla M. Rodriguez-Peniston, MD**
Disclosure

The AAP and UAMS Policy on Disclosure of Financial Relationships and Resolution of Conflicts of Interest is designed to ensure quality, objective, balanced, and scientifically rigorous CME activities. All individuals in a position to influence and/or control the content of AAP and UAMS CME activities are required to disclose to the AAP and UAMS, and subsequently to learners, that they either have no relevant financial relationships or any financial relationships with the manufacturer(s) of any commercial product(s) and/or provider(s) of commercial services discussed in CME activities. All potential conflicts of interest are identified and resolved prior to an individual's confirmation of service at an AAP and UAMS CME activity.

Beyond disclosure of financial relationships, CME faculty are required to disclose to the AAP and UAMS, and to learners, when they plan to discuss or demonstrate pharmaceuticals and/or medical devices and/or medical or surgical procedures that involve “off-label” use of a device or pharmaceutical. The AAP and UAMS are committed to providing learners with commercially unbiased CME activities.

The content of this CME activity does not necessarily reflect the views or policies of the AAP or the UAMS.

Residence Inn Chicago
Downtown/Magnificent Mile
201 East Walton Place
Chicago, IL 60611
312.943.9800

A block of rooms has been reserved at the Residence Inn, at the special rates of $219 - $285 p/night (room type dependent), plus state & local taxes. These special room rates are available to the course attendees from September 14-17, 2017. Other rates and conditions may apply. Additional information can be obtained by calling the hotel directly.

This hotel is located near Lurie Children’s Hospital.

To receive this rate, mention that you are a registrant of the Pediatric Critical Care Colloquium. [http://www.marriott.com/hotels/travel/chird-residence-inn-chicago-downtown-magnificent-mile/#m-searchInlineHomepage](http://www.marriott.com/hotels/travel/chird-residence-inn-chicago-downtown-magnificent-mile/#m-searchInlineHomepage)

Hotels available through the AAP National Conference

Multiple locations near McCormick Place and Lurie Children’s Hospital are available ranging from $229-$395 p/night from Sept 15-18. Price varies by hotel and room type, plus state & local taxes.

To receive AAP discounted rates, mention that you’re attending the AAP National Conference. The joint PCCC-SOCC program is part of the AAP National Conference. [http://aapexperience.org/hotel-info-reservations](http://aapexperience.org/hotel-info-reservations) or call 800-468-6322.

Chicago’s magic lies in its mix: sophisticated yet friendly; bustling city streets adjacent to long stretches of green parks and sparkling blue Lake Michigan; and a stunning, year-round array of things to see and do. The Chicago Skydeck provides breathtaking 360-degree views from North America’s tallest building, the Willis Tower (formerly the Sears Tower). At 103 stories high, the Skydeck offers an unparalleled view of Chicago and four surrounding states. Navy Pier on the lakefront contains more than 50 acres of parks, shops, and restaurants. The Pier’s attractions include the IMAX Theatre, the Ferris Wheel, the Chicago Children’s Museum, and the Chicago Shakespeare Theater. The Museum Campus, near Soldier Field, is home to The Field Museum of Natural History, the Adler Planetarium, and the Shedd Aquarium. The Shedd houses more than 8,000 aquatic creatures, from beluga whales and frolicking sea otters to lively penguins and exotic fish. The Museum of Science and Industry offers over 800 interactive exhibits that are open for children of all ages to touch, create, and explore. Millennium Park, the new downtown cultural hot spot, features spectacular architecture and gardens and a digitally-animated water fountain that is a favorite of children and families. For more information about the Chicago area, go to [choosechicago.com](http://choosechicago.com).
For Education at the Lurie Children's Hospital Venue

For Jointly Provided Activities: In support of improving patient care, this activity has been planned and implemented by the University of Arkansas for Medical Sciences and the Joint Conference of the Pediatric Critical Care Colloquium and American Academy of Pediatrics Section on Critical Care. University of Arkansas for Medical Sciences is jointly accredited by the Accreditation Council for Continuing Medical Education (ACCME), the Accreditation Council for Pharmacy Education (ACPE), and the American Nurses Credentialing Center (ANCC) to provide continuing education for the healthcare team.

AMA Designation Statement: The University of Arkansas for Medical Sciences Office of Continuing Education designates this live activity for a maximum of 9.25 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

American Academy of Pediatrics
Accreditation and CME Credit Designation Statement
For Education at the AAP National Conference Venue

The American Academy of Pediatrics (AAP) is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians. The AAP designates this live activity for a maximum of 49.75 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

This activity is acceptable for a maximum of 49.75 AAP credits. These credits can be applied toward the AAP CME/CPD Award available to Fellows and Candidate Members of the AAP. The American Academy of Physician Assistants (AAPA) accepts certificates of participation for educational activities certified for AMA PRA Category 1 Credits™ from organizations accredited by ACCME. Physician assistants may receive a maximum of 49.75 hours of Category 1 credit for completing this program.

Note on CME Credit
Details on claiming credit will be provided in the onsite registration packets. Credit for education provided at the Lurie Children's Hospital venue will be provided by UAMS. Credit for education provided at the AAP National Conference venue will be provided by AAP.

The content of this CME activity does not necessarily reflect the views or policies of the AAP.

About Us
About the PCCC
http://pedccc.com

The mission of the Pediatric Critical Care Colloquium is to create a forum for ongoing discussion of the care of critically ill children, not only as it relates to pediatric critical care physicians, but to engage with other subspecialties that care for critically ill children.

About the AAP
https://www.aap.org

The American Academy of Pediatrics is a national non-profit organization of 66,000 pediatricians, pediatric medical subspecialists and pediatric surgical specialists committed to the optimal physical, mental, and social health and well-being of all children. Work of the AAP and its members is monumental and includes an Office of Federal Affairs in Washington, DC, a national office, and 450+ staff supporting the work of the Academy.

About the SOCC
The mission of the AAP Section on Critical Care is to optimize care of critically ill infants, children, and adolescents through the educational and professional support of its members. The Section believes that all children deserve access to the highest quality, evidence-based critical care to be provided by well-trained, compassionate, and ethical pediatric intensivists. There are currently 800 members in this section.

https://www.aap.org/en-us/about-the-aap/Committees-Councils-Sections/Section-on-Critical-Care/Pages/default.aspx

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