AGENDA (Continued)

2:00 – 2:30 pm  
Practical Approaches to Ultrasound-Guided Vascular Access in Children: The State of the Art
Eduardo J. Goenaga-Díaz, MD

2:30 – 3:00 pm  
Challenges in Anesthetic Management for Separation of Conjoined Twins
John B. Eck, MD

3:00 – 3:15 pm  
Science Fiction: Making Clinical Sense of Basic Science Nonsense
Douglas G. Ririe, MD, PhD

3:15 – 4:15 pm  
Virtually Changing the Pediatric Perioperative Experience: A Look at the Future of Virtual Reality
M. Concetta Lupa, MD

4:15 – 4:45 pm  
Yes, I Do Mind: Fostering Better Team Dynamics
Timothy E. Smith, MD
Richmond L. Griner II, CRNA, MSN

4:45 – 5:30 pm  
Questions/Discussion

5:30–8:00 pm  
Reception with speakers for all conference attendees
Incendiary Brewing Company (walking distance)
486 N Patterson Avenue  
Winston-Salem, NC 27101
https://incendiarybrewing.com

ACCOMMODATIONS

Kimpton Cardinal Hotel
119 West King Street
Winston-Salem, NC 27101
828-722-3544

The Hawthorne Inn & Conference Center
420 High Street NW  
Winston-Salem, NC 27101
336-774-8000

UNC at Chapel Hill School of Medicine
M. Concetta Lupa, MD  
Associate Professor of Anesthesiology and Pediatrics

Matthew R. McDaniel, MD
Assistant Professor of Anesthesiology and Pediatrics

Eduardo J. Goenaga-Díaz, MD
Assistant Professor of Anesthesiology and Pediatrics

Matthew A. Suchar, MD
Assistant Professor of Anesthesiology and Pediatrics

Eva J. Waller, MD
Assistant Professor of Anesthesiology and Pediatrics

Duke University School of Medicine
Warwick A. Aron, MBBS, FRCA
Associate Professor of Anesthesiology and Pediatrics

Joint Collaboration: The University of North Carolina School of Medicine, Duke University School of Medicine and Wake Forest School of Medicine

11th Annual Wake Forest-UNC-Duke
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April 27, 2019
Bowman Gray Center for Medical Education
475 Vine Street  
Winston-Salem, NC 27101

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The purpose of the CME activity is to provide physicians, certified registered nurse anesthetists (CRNAs), anesthesia assistants (AAs), registered nurses, and residents an up-to-date reference on information, techniques, and current research relevant to the practice of pediatric anesthesia. The goals of the CME activity will be accomplished with lectures, forum, and pro/con debate that will assess participant feedback in real-time, using an audience participation system. The ultimate goal is to provide participants with tools and information that will improve the quality and safety of the care they provide to the pediatric patient in the perioperative setting.

TARGET AUDIENCE
Anesthesiologists, CRNAs, AAs, Pediatric Nurses, Residents, and Fellows in Anesthesiology, Student Nurses Anesthetists, and other healthcare professionals who care for pediatric patients in the perioperative period.

LEARNING OBJECTIVES
The information presented at the educational activity should improve your ability to:

- Effectively manage workplace dynamics within the anesthesia care team
- Discuss the complex anesthetic management of conjoined twins
- Discuss management of the known pediatric difficult airway using advanced airway techniques
- Discuss the physiology and management of hereditary angioedema
- Identify risk factors for and discuss the prevalence of substance abuse among anesthesia providers
- Discuss management of the known pediatric difficult airway using advanced airway techniques
- Weight the potential pros and cons of multidisciplinary premedication in the pediatric patient
- Discuss ultrasound-based approaches to central and peripheral venous access in pediatric patients
- Discuss the complete anesthetic management of conjointed twins
- Discuss the physiology and management of hereditary angioedema
- Identify and manage the pediatric patient with a solid abdominal mass
- Identify potential and goals of delivering anesthesia outside of the operating room

PHYSICIAN CREDIT
The Wake Forest School of Medicine designates this live activity for a maximum of 8.5 Class A CE credits; Code Number 1036858; Expiration Date 4/27/2019.

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