

FACULTY

Wake Forest School of Medicine

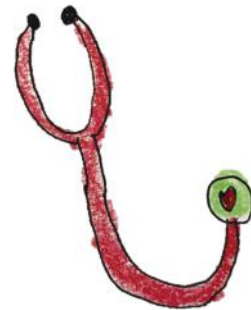
Saskia C. Anzola, MD
Assistant Professor of Anesthesiology

Richmond L. Griner II, CRNA, MSN
Wake Forest Baptist Health

Alex K. Powers, MD
Associate Professor of Neurosurgery

Douglas G. Ririe, MD, PhD, MHA
Professor of Anesthesiology
Section Head, Pediatric Anesthesiology

Timothy E. Smith, MD
Associate Professor of Anesthesiology
Medical Director, Pediatric OR



UNC at Chapel Hill School of Medicine

Hermanth Baboolal, MD
Associate Professor of Anesthesiology and Pediatrics

Aaron Low, MD
Assistant Professor of Anesthesiology

Irina Phillips, MD
Assistant Professor of Anesthesiology

Sara Pittenger, MD
Associate Professor of Anesthesiology and Pediatrics

Karene Ricketts, MD
Professor of Anesthesiology and Pediatrics

Adam M. 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. Ames, MBBS, FRCA
Associate Professor of Anesthesiology

John B. Eck, MD
Associate Professor of Anesthesiology and Pediatrics

Boston Children's Hospital

John Fiadjoe, MD
Executive Vice Chairman of Anesthesia

Atrium Health

Kimberly Blasius, MD
Director of Education

Janish Jay Patel, MD
Vice Chief of Anesthesia



COURSE DIRECTORS

T. Wesley Templeton, MD
Associate Professor of Anesthesiology
Wake Forest School of Medicine

Shelly H. Pecorella, MD
Assistant Professor of Anesthesiology
Wake Forest School of Medicine

Marie J. Dunn, MSN, CRNA
Wake Forest Baptist Health

Warwick A. Ames, MBBS, FRCA
Associate Professor of Anesthesiology
Duke University School of Medicine

Adam M. Suchar, MD
Assistant Professor of Anesthesiology and Pediatric
UNC at Chapel Hill School of Medicine

REGISTRATION

Register online at: <http://www.nwahec.org/68368>

The registration fee includes all online handouts, certificate of completion, continental breakfast, refreshments, and lunch.

Registration Fees BEFORE August 1, 2022

MD, DO	\$295
CRNA, AA, Other Healthcare Professionals	\$210
RN.....	\$140
Residents, Fellows, Student.....	\$125
Students (SRNA)	\$95

Registration Fees ON/AFTER August 1, 2022

MD, DO	\$345
CRNA, AA, Other Healthcare Professionals	\$250
RN.....	\$165
Residents, Fellows, Student.....	\$150
Students (SRNA)	\$120

Cancellation Policy

Registration cancellation deadline is August 17, 2022 at midnight. Cancellations prior to deadline will receive a full refund. No refunds will be issued after deadline. All cancellations should be in writing (fax, e-mail, or postmarked mail). No substitutions.



12th Annual Wake Forest–UNC–Duke

PEDIATRIC ANESTHESIOLOGY CONFERENCE:

Best Practices in Pediatric Anesthesia Care

September 17, 2022

Bowman Gray Center for Medical Education
475 Vine Street \ Winston-Salem, NC



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

Register online at: <http://www.nwahec.org/68368>

COURSE DESCRIPTION

The purpose of the CME activity is to provide physicians, certified registered nurse anesthetists (CRNAs), anesthesia assistants (AAs), registered nurses, fellows and residents an up-to-date refresher on information, techniques, and current research relevant to the practice of pediatric anesthesia. The goals of the CME activity will be accomplished with lectures, forums, and pro/con debates 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 Nurse Anesthetists, and other healthcare professionals who care for the pediatric patient in the perioperative period.

LEARNING OBJECTIVES

The information presented at this educational activity should improve your ability to:

- List the five most important predictors of extubation success in young pediatric patients.
- Use predictors of extubation readiness to successfully extubate young pediatric patients.
- Describe an anesthetic plan for pediatric patients that have previously undergone cardiac transplantation.
- List at least 2 patient-centered benefits to establishing a regional anesthesia program for pediatric patients.
- Apply current evidence for pediatric regional anesthesia to improve the quality of postoperative analgesia and recovery after surgery.
- List 1 long term effect on concussion and/or multiple concussions in children.
- Implement an appropriate anesthetic strategy for the pediatric patient with concussion injuries.
- Describe the effects of anesthetics on the injured brain.
- The attendee should be able to list one factor associated with complications in management of the difficult pediatric airway.
- Employ best practices for pediatric airway management garnered from 10 years of data from the Pediatric Difficult Intubation Registry (PdDIR).
- Learners will review pertinent information and analyze previous lecture topics with the availability to question speakers to clarify and discuss specific situations and scenarios that may come about in a clinical setting.
- Describe the epidemiology of opioid use disorder (OUD) and how anesthesia and surgery may impact this.
- List the benefits of using medication – assisted treatment (MAT) and recovery services for OUD.
- Employ self-awareness and self-management techniques to improve outcomes in team-based care delivery systems.
- Summarize pertinent medical and developmental issues relevant to providing anesthesia for adolescents.
- Summarize the findings in at least 2 important articles published in the pediatric anesthesia literature in the last 2 years.

- Implement optimal management of airway foreign bodies.
- Describe the transfer of medications to the breastmilk compartment and how to calculate a relative infant dose.
- Understand optimization, management, and strategies to prevent cardiac arrest during neonatal massive transfusion resuscitation.
- Create a POCUS curriculum for learners at their institution.
- Employ strategies to improve communication and de-escalate conflict between provider, patient, and other family members in stressful health care situations.

PHYSICIAN CREDIT

The Wake Forest School of Medicine designates this live activity for a maximum of 8.25 *AMA PRA Category 1 Credits™*. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

NURSE ANESTHETIST CREDIT

This program has been prior approved by the American Association of Nurse Anesthetists for 8.25 Class A CE credits; Code Number 1041983 Expiration Date 9/17/2022.

ACCREDITATION

The Wake Forest School of Medicine is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

DISCLOSURES/CONFLICT OF INTEREST

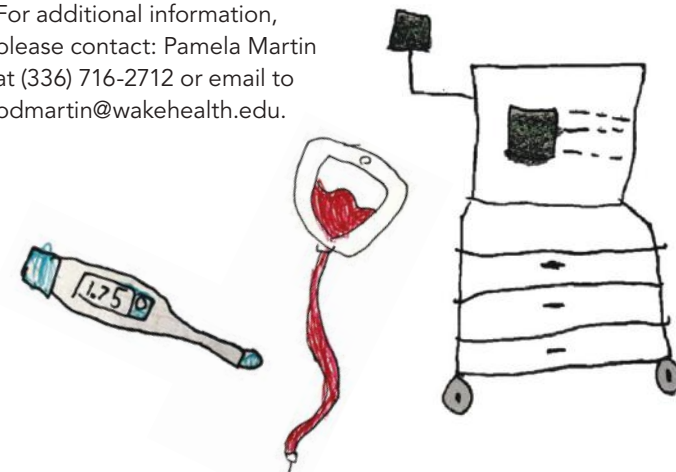
It is the policy of Wake Forest School of Medicine to require disclosure of any significant financial interest or any other relationship a faculty member or planning committee member has with the manufacturer(s) of any commercial products or services discussed in an educational presentation. This information can be found in the syllabus.

ADA STATEMENT

Wake Forest School of Medicine adheres to the Americans with Disabilities Act. Please report to the Department of Anesthesiology at 336-716-2712 any special needs you may have for participation in and/or access to this educational activity.

CONTACT INFORMATION

For additional information, please contact: Pamela Martin at (336) 716-2712 or email to pdmartin@wakehealth.edu.



AGENDA

7:15–7:45 am	Registration, Exhibits & Continental Breakfast	1:15 pm	Relationships, Conflict and Self-Modulation—Oh My!—Panel Discussion Panel Moderator—John Fiadjoe MD/ Kim Blasius MD Panel—Kim Blasius MD, Warwick A. Ames, MBBS, FRCA Panel—Eva J. Waller, MD
7:45 am	Welcome & Introduction		
8:00 am	Art into science: a rational approach to extubation T. Wesley Templeton, MD	1:45 pm	The Awkward Teenage Years—an update on anesthesia for adolescents Shelly Pecorella, MD
8:30 am	Managing a change of heart Warwick A. Ames, MBBS, FRCA	2:15 pm	Literature Review John Eck, MD
9:00 am	Tips for setting up a successful pediatric regional pain service Sara Pittenger, MD Karene Ricketts, MD	2:45 pm	Oops, my child fell on a sewing needle doctor! Hemanth Baboolal, MD
9:30 am	Morning Break/Exhibitors	3:00 pm	Break
10:00 am	Concussion: present science/future implications Alex K. Powers, MD	3:20 pm	Beyond Pump and Dump: Anesthesia and Breastfeeding Saskia Anzola, MD
10:30 am	Anesthesia and Concussion Douglas G. Ririe, MD, PhD	3:50 pm	Tumor weighing 2X the baby—Dilemmas and pitfalls in the anesthetic management of neonatal sacrococcygeal teratoma Jay Patel, MD
11:00 am	I wish I knew then what I know now: Lessons on Pediatric Airway Management from 10 years of the Pediatric Difficult Airway Registry John Fiadjoe, MD	4:05 pm	Point of Care Ultrasound Aaron Low, MD
11:45 am	Questions & Answers Adam M. Suchar, MD	4:35 pm	The Difficult Family Timothy E. Smith, MD Richmond L. Griner II, CRNA, MSN
12:15 pm	Lunch and Learn: Opioids: What you need to know in the changing landscape Irina Phillips, MD	5:05 pm	Meeting Wrap Up/Questions Douglas G. Ririe, MD, PhD
1:15 pm	Back to lecture hall		Reception

CONFERENCE LOCATION

Bowman Gray Center for Medical Education,
475 Vine Street, Winston-Salem, NC 27101
(<https://school.wakehealth.edu/About-the-School/Facilities-and-Environment/Learning-Environment/Bowman-Gray-Center-for-Medical-Education>).

Remember to bring a jacket, sweater, or light wrap in case the room feels cool to you.

ACCOMMODATIONS

Kimpton Cardinal Hotel
\$289/night
877-216-3448 ask for WFBMC Anesthesia Conference Rate
401 N. Main St., Winston-Salem, NC 27101