

Airway on Demand: Difficult Airway Workshop

**Friday, August 2, 2024
7:30 am – 11:45 am**

San Diego Convention Center

111 Harbor Drive

San Diego, CA 92101

Purpose: Attendees of this program will be exposed to both didactic and hands-on learning opportunities aimed at reinforcing learned knowledge and skills, as well as providing the opportunity for new learning, related to airway management under both normal and emergent conditions. This is an immersive hybrid course with six hours of didactic lectures online and four hours of hands-on instruction.

Target Audience: This workshop is for CRNAs interested in developing their skills and knowledge of airway management.

Program Description: Participants will engage in dynamic sessions focusing on practical applications. From deciphering the intricacies of difficult airway decision-making to hands-on demonstrations, attendees will have the opportunity to refine their skills and techniques. Through the AANA, this workshop promises an enriching experience, combining theoretical knowledge with practical application under the expert guidance of Dr. William Rosenblatt.

Ten (10) total Class A CE credits are available for this course. To receive all credits available, please note the following:

Part 1: This course will include six (6) hours of online video learning to be completed prior to the in-person hands-on session. The lectures are a comprehensive discussion of difficult airway management concepts and instrumentation. The online modules will be available to attendees in the month leading up to the hands-on session in San Diego. Each learner will receive a unique code and URL for accessing the videos. To earn the 6 Class A CE credits available, learners must score 80% or greater on a post-course assessment (three attempts allowed).

Part 2: The hands-on workshop will occur at the AANA’s 2024 Annual Congress in San Diego, CA. The four-hour workshop uses models to demonstrate and apply skills. Upon completion of the workshop and completion of the course evaluation, to claim 4 Class A CE for attending, participants must fill out the Program Evaluation available in the conference mobile app. The evaluation will be available for 30 days.

Note: Upon completion of the online and workshop components of the course the participant will receive individual certificates of completion.

To ensure that the workshop content met both knowledge and skill sets associated with competencies and curriculum expectations, we’re requesting participants to engage in a brief follow up survey 6 months after the workshop. This will help the AANA measure the change in practice performance that is associated with an educational intervention.

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7:30 – 8:30 am	Update on the Airway Literature (1 Class A CE) Learner Outcome: 1. Describe the most recent literature in difficult airway management.	William H. Rosenblatt, MD
8:30 – 9:30 am	Airway Decision Applications (1 Class A CE) Learner Outcome: 1. Trace the pathway through the 2022 Difficult Airway Infographic for a variety of difficult airway situation.	William H. Rosenblatt, MD

9:30 – 9:45 am	Break	
9:45 - 11:45 am	Hands-on Airway (2 Class A CE) Learner Outcome: 1. Demonstrate the use of optical airway devices. 2. Demonstrate the use of supraglottic airway devices. 3. Demonstrate the use of trans-cricothyroid needle placement on a swine model.	William H. Rosenblatt, MD
11:45 am	End of Program	

Accreditation Statement:

This program has been prior approved by the American Association of Nurse Anesthesiology for 4.00 Class A CE Credits; AANA Course ID 1044092; Expiration Date August 2, 2024.

American Association of Nurse Anesthesiology is accredited as a provider of nursing continuing professional development by the American Nurses Credentialing Center's Commission on Accreditation.

AANA is an approved provider by the California Board of Registered Nursing, CEP #10862.



Conflict of Interest Disclosure:

All presenters and planners of this continuing nursing education activity are required to disclose to the audience any significant financial relationship with the manufacturer(s) of any commercial healthcare products, goods, or services consumed by or used on patients. If any conflicts have been disclosed, the planners of this program assure that the content is unbiased and free of any conflict of interest.

All planners, authors, and content reviewers disclosed that there were no commercial interest relationships to declare expect for: Rosenblatt: Owner of Airway on Demand. Attendees will be provided full disclosure information on the AANA Meetings App.