

NJANA Difficult Airway Equipment and Skills Workshop
**awaiting approval for 3 Class A CE from the AANA*

October 15, 2022

Session 1: 8:00 am – 11:00 am (limited to 24 participants)

Session 2: 12:00 pm – 3:00 pm (limited to 24 participants)

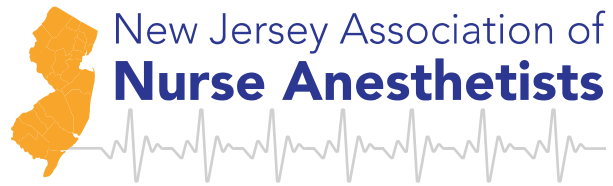
Time	Session 1	CE Credit
7:30-8:00	Check in and Light Breakfast	
8:00-9:00 AM	<p>Difficult Airway Algorithm Updates and Review <i>Maureen McCartney Anderson, DNP, CRNA/APN</i> <i>Jose Henriques, BSN, RRNA</i> <i>Sarah Duque, BSN, RRNA</i></p> <p>Learning Objectives:</p> <ol style="list-style-type: none"> 1. Review the difficult airway algorithm with application to clinical practice. 2. Describe different techniques for gaining airway access in the known and unknown difficult airway. 	1
9:00-11:00 AM	<p>Simulation-Based Mastery Learning for Difficult Airway Management <i>Michael McLaughlin, DNP, CRNA/APN</i> <i>Pamela Murphy, MSN, CRNA/APN</i> <i>Jose Henriques, BSN, RRNA</i> <i>Sarah Duque, BSN, RRNA</i></p> <p>Learning Objectives:</p> <ol style="list-style-type: none"> 1. Identify the indications, contraindications, and complications of cricothyrotomy 2. Demonstrate the proper technique for performing a cricothyrotomy on a 3D printed model. 3. Navigate the utilization of fiberoscopy to establish an advanced airway. 4. Demonstrate the skill of intubating through a laryngeal mask airway (LMA) 5. Appreciate the utility of video laryngoscopy for a difficult airway. 	2

Time	Session 2	CE Credit
11:30-12:00 PM	Check in and Refreshments	
12:00-1:00 PM	<p>Difficult Airway Algorithm Updates and Review <i>Maureen McCartney Anderson, DNP, CRNA/APN</i> <i>Jose Henriques, BSN, RRNA</i> <i>Sarah Duque, BSN, RRNA</i></p> <p>Learning Objectives:</p> <ol style="list-style-type: none"> 1. Review the difficult airway algorithm with application to clinical practice. 2. Describe different techniques for gaining airway access in the known and unknown difficult airway. 	1
1:00-3:00 PM	<p>Simulation-Based Mastery Learning for Difficult Airway Management <i>Michael McLaughlin, DNP, CRNA/APN</i> <i>Pamela Murphy, MSN, CRNA/APN</i> <i>Jose Henriques, BSN, RRNA</i> <i>Sarah Duque, BSN, RRNA</i></p> <p>Learning Objectives:</p> <ol style="list-style-type: none"> 1. Identify the indications, contraindications, and complications of cricothyrotomy 2. Demonstrate the proper technique for performing a cricothyrotomy on a 3D printed model. 3. Navigate the utilization of fiberoscopy to establish an advanced airway. 4. Demonstrate the skill of intubating through a laryngeal mask airway (LMA) 5. Appreciate the utility of video laryngoscopy for a difficult airway. 	2

Click [here](#) for Sponsorship information.

Workshop Cost

- **NJANA Member: \$75**
- **Non-member: \$100**
- **RRNA: \$40 (limited to 8 per session)**



Here is the link for the Sponsorship for the October event.

<https://membership.njana.com/events/register.aspx?id=1676081>

Member & Non-Member <https://membership.njana.com/events/register.aspx?id=1675820>

RRNA <https://membership.njana.com/events/register.aspx?id=1675927>