

## CORE MODULE II: Airway Equipment Techniques

### CREDITS:

#### Core Module II - Airway Management Techniques

fulfills the mandatory CORE MODULE requirement for all CRNAs.

#### Class A Credits: 2

Course completion time: 2-3 hours

Course viability: 4 years from completion

### INTRODUCTION

The purpose of this activity is to enhance the knowledge in basic and advanced airway management. This will be achieved by understanding the anatomy and physiology of different airways while identifying strategies to manage difficult airways through standard of care algorithms. In the process, various airway devices used for ventilation and intubation will be identified and discussed with proper management to avoid adverse outcomes.

The National Board of Certification and Recertification for Nurse Anesthetists (NBCRNA) recognize the NJANA CPC Core Modules as CPC Core Modules.

### LEARNER OUTCOMES

Upon completion of Part 1 of this course, the learner will be able to:

- Understand the basic anatomy & physiology for “easy” & “difficult” airways
- Identify the different algorithms & strategies to manage difficult airways

Upon completion of Part 2 of this course, the learner will be able to:

- Explore the various airway devices that can be used for ventilation & intubation
- Discuss the management of the difficult airway & adverse outcomes

*\*NOTE: Access to the courses and materials will remain available to the user after completion until the course expires or is removed from the platform.*