



COURSE DETAILS

CORE MODULE 1: Anesthesia Equipment and Technology

Class A Credits: 2

Course completion time: 2–3 hours

Course viability: 4 years from completion

Part 1 Objectives

Unit 1: *Anesthesia Workstation & Maintenance of Equipment*

Unit 2: *Best Practices – Infection Control & Equipment Maintenance*

Part 1 Evaluation Objectives

- Understand and identify the basic components and function of a modern anesthesia machine.
- Understand and discuss common safety mechanisms required to be tested in a routine anesthesia machine pre-use check out.
- Articulate effective methods for preventing the spread of infectious agent.

Part 2 Objectives

Unit 3: *Electronic Health Records: Documentation & Quality Control*

Unit 4: *Applying Visual Informatics & Technology to Facilitate Perioperative Management of Pulmonary Function*

Part 2 Evaluation Objectives

- Articulate the advantages and disadvantages of perioperative electronic health records.
- Apply current knowledge of visual informatics to be used to manage pulmonary function in the perioperative environment.
- Understand the importance of preventing the spread of infection in hospitalized patients.

CLASS A CREDIT COURSE: The Role of the CRNA in Organ Preservation and Recovery

Class A Credits: 1

Course completion time: 1 hour

Course viability: 1 year from completion

The focus of this module is to present a historical overview of organ donation and procurement, and an evidence-based examination of clinical management of the brain-dead donor from diagnosis to organ procurement, including anesthetic management.

- The anesthesia providers role in organ procurement procedures.
- Donor management to maintaining allograft organ survival.
- Perioperative role of the provider to ensure successful outcome.

**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.*