

Indicate your level of achievement for each learner objective on the rating scale.

Rate on the following scale: 1=Poor, 2=Below Average, 3=Average, 4=Above Average, 5=Excellent

Rating 1 to 5

Lecture 07 - Innovations in Hemodynamic Monitoring and Recent Advancements in Technology - M. Talon

Describe the advantages and disadvantages of arterial hemodynamic measurements including volume calculations.

Discuss the concepts of volume management vs. pressure management for volume resuscitation.

Discuss the utilization of pulses pressure and stroke volume variations in identifying volume issues with patients.

Discuss the new concepts and methodologies in monitoring hemodynamic changes.

Overall rating of topic and facilitator during this lecture.

Lecture 08 - DOGMA, Traditions: What is the Evidence - P. Strube

Discuss evidenced-based practice either supporting or dispelling dogma.

Demonstrate an understanding of evidenced-based practice.

Overall rating of topic and facilitator during this lecture.

Lecture 09 - Crazy Pitfalls, Tricks, and Tips to Make Everyday Care Better - P. Strube

List and identify new clinically relevant technology to enhance patient care.

Discuss alternative technology evolutions and styles and how to implement them.

Overall rating of topic and facilitator during this lecture.

Lecture 10 & 11 - Adventures in Pediatric Anesthesia - M. J. Scott-Herring

Discuss common medications administered in pediatric anesthesia and how to dose them.

Identify the most common anesthetics administered to pediatric patients.

Identify the most common pediatric emergency surgical procedures and their anesthetic management.

Overall rating of topic and facilitator during this lecture.

Lecture 12 - Pharmacogenetics and Personalized Anesthesia - P. Strube

List and identify basic genetic traits and pathways and how to use these pathways and traits to promote better patient outcomes.

List and identify resources for understanding pharmacogenetics and how pharmacology can be maximized in the presence of genetic variations.

Overall rating of topic and facilitator during this lecture.

Lecture 13 - Antidotes, Syndromes, and Challenges - P. Strube

List and identify evidenced-based pharmacology practice and to prevent and/or treat syndromes triggered by anesthesia practice.

List and identify understanding and interpreting evidenced-based practice for using pharmaceutical agents in the care of the patient undergoing anesthesia.

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Lecture 14 - Cardiac Issues in Surgical Patients: Non-Cardiac Surgery - R. Stagemeyer

Identify the proper management of valvular disorders in non-cardiac surgery.

Describe right sided heart failure and strategies for managing this patient population intra-operatively.

Review diastolic dysfunction and strategies for managing the patient population intra-operatively.

Overall rating of topic and facilitator during this lecture.

Lecture 15 - Malignant Hyperthermia: Do You Really Know Everything - M. Talon

Describe the pathophysiology of Malignant Hyperthermia and those at risk.

Discuss Malignant Hyperthermia and possible links to other disorders.

State information related to Malignant Hyperthermia and non-anesthesia related conditions that may or may not be associated with Malignant Hyperthermia.

Overall rating of topic and facilitator during this lecture.

Lecture 16 - Go-Team: CRNAs as First Responders - M. J. Scott-Herring

Explain the EMS system in Maryland.

Compare skills sets/medication/equipment used.

Analyze the types of patients treated.

Overall rating of topic and facilitator during this lecture.

Lecture 17 - Let's Party! Old and New Psychoactive Substances - M. J. Scott-Herring

Identify examples of old and new psychoactive substances

Explain how to test for and identify the use of psychoactive substances..

Describe the anesthetic implications of psychoactive substances.

Overall rating of topic and facilitator during this lecture.

Lecture 18 - Pediatric Burns: Dealing with Extreme Airways, Facial Scars and More - M. Talon

Describe the anatomical differences with pediatric airways.

Discuss the use of Mallampati thyromental distance in the evaluation of the airway.

Discuss the predictors of difficult mask ventilation and difficult laryngoscopy.

Discuss the pros and cons of preoperative sedation.

Evaluate methods for induction and maintenance of anesthesia.

Compare methods for securing the airway and preparing for extubation.

Overall rating of topic and facilitator during this lecture.

Lecture 19 - Considerations for Anesthesia in Patients with Endocrine Disorders - M. Talon

Review the common endocrine disorders and their etiologies.

Describe the associated signs and symptoms of related pathology.

Discuss the anesthetic implications and management modalities.

Overall rating of topic and facilitator during this lecture.

Lecture 20 - State Level Government Relations: Overcoming Inertia - M. J. Scott-Herring

Examine state level GRC issues.

Describe grassroots GRC interventions.

Overall rating of topic and facilitator during this lecture.

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Rating 1 to 5

Lecture 21 - Legal Aspects: Avoiding Legal Battles and Preparing for Your Deposition - R. Stagemeyer

Discuss common errors in documentation.

Review a legal case and discuss how to respond and document in this situation.

Review how to prepare for a deposition.

Discuss common instances that may lead to legal action

Overall rating of topic and facilitator during this lecture.

Lecture 22 - Septic Patient Management - R. Stagemeyer

Review the pathophysiology of sepsis and the inflammatory process.

Discuss intraoperative management of the septic patient including fluid. resuscitation, medication administration, and ventilation strategies.

Overall rating of topic and facilitator during this lecture.

Lecture 23 - NBCRNA / CPC (Continued Professional Certification) Update - M. Wojnakowski

Describe anesthesia credentialing and current trends in continued competence.

Describe the background and rationale for the CPC program for nurse anesthetists.

List the components of the NBCRNA CPC program for nurse anesthetists.

Describe the timeline for implementation of the NBCRNA CPC program for nurse anesthetists.

Overall rating of topic and facilitator during this lecture.

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Rating 1 to 5

Overall Assessment

Indicate your level of achievement for each statement on the rating scale.

Rate on the following scale: 1=Poor, 2=Below Average, 3=Average, 4=Above Average, 5=Excellent

Rating 1 to 5

The facilitators were effective in presenting the material.

Teaching methods were effective.

The program content was related to the objectives.

My personal learning objectives were met.

Physical facilities facilitated learning.

State one item you learned that will improve your nurse anesthesia practice.

State any barriers to implement this change.

What future topics would you like presented?
