Autumn in Bar Harbor 2024 Encore Symposium: October 14 - 17, 2024 Learner Assessment and Program Evaluation

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Overall rating of topic and facilitator during this lecture.
ecture 05 - Fact or Fiction: Anesthesia Controversies – W. Howie
onsidering the following topics: Use of muscle relaxants prior to confirming ventilation; how to perform a rapid
equence induction versus a modified rapid sequence induction; and use of nitrous oxide.
Overall rating of topic and facilitator during this lecture.
ecture 06 - Viscoelastic Monitoring in Anesthesia Practice: Blood is Thicker than Water – W. Howie
Discuss the basic principles of viscoelastic monitoring.
Describe how this technology can help guide hemostatic resuscitation. Describe how this technology can improve patient outcomes.
Overall rating of topic and facilitator during this lecture.

Indicate your level of achievement for each learner objective on the rating scale.	Rating
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Lecture 07 - Legal Concepts 101 – P. McMullen	
Explain the concepts of negligence, vicarious liability, comparative negligence, and contributory negligence.	
Discuss legal concepts to suggest best practices in nurse anesthesia.	
Overall rating of topic and facilitator during this lecture.	
Lecture 08 - Rocky Mountain Highs and Lows Part I: Implications of Marijuana Use and CRNAs – P. McMullen	
Describe the federal and state trends for medicinal and recreational marijuana.	
Analyze reporting mandates in light of federal and state statutes.	
Delineate implications for CRNAs who are considering use of marijuana for either medicinal or recreational reasons.	
Overall rating of topic and facilitator during this lecture.	
Lecture 09 - Rocky Mountain Highs and Lows Part II: Implications of Marijuana Use and CRNAs – W. Howie	
Discuss the basic pharmacology of marijuana.	
Apply knowledge of pharmacologic principles to the administration of anesthetics to a patient who has been using	
either medicinal or recreational marijuana. State special anesthetic considerations when administering anesthetics to a patient using either medicinal or	
recreational marijuana.	
Overall rating of topic and facilitator during this lecture.	
Lecture 10 - What's New in Anesthesia: Highlights of New Trends and Issues – J. Lowrance	
Review the anesthesia infection prevention guidance document from the Society for Healthcare Epidemiology of	
America and its implications for CRNA practice.	
Review "A-OK" (atropine - ondansetron - ketorolac) therapy for amniotic fluid embolus.	
Discuss vaping-related lung injuries and relevant news, regulations, and information.	
Discuss other current trends in anesthesia and provide recommendations for action related to topics discussed.	
Overall rating of topic and facilitator during this lecture.	
Lecture 11 - Leadership in Emergencies: The Art and Science of Resuscitation – J. Lowrance	
Discuss core concepts of leadership and decision making including common cognitive errors related to anesthesia	
practice.	
Review current peer-reviewed literature and popular publications related to the fields of medical systems	
engineering, safety, crew resource management, decision-making, and leadership.	
Discuss case studies highlighting core concepts of leadership in emergencies.	
Provide recommendations for action related to the theory, literature, and case studies presented.	
Overall rating of topic and facilitator during this lecture.	
Lecture 12 -A Potpourri of Hybrid Room Cases: What's New? – K. Westra	
Overall rating of topic and facilitator during this lecture.	

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Lecture 13 - The Head Case: Neurotrauma and Anesthetic Implications – W. Howie	
Provide strategies for optimal care of the patient who has suffered a serious traumatic brain injury (TBI) (ABCDE).	
Explain how to safely and effectively manage the airway of a patient who has suffered a serious TBI. Describe how to maintain adequate cerebral perfusion pressure using patient positioning and medications.	
Apply pharmacologic principles to treat intracranial hypertension.	
Discuss how to avoid secondary insults (hypotension, hypoxia, hyper-and hypocarbia, hypo-and hyperglycemia,	
seizures, coagulopathy, and hyper-and hypothermia).	
Overall rating of topic and facilitator during this lecture.	
Lecture 14 - Enhanced Recovery After Surgery: An Overview and the Case to Make Surgery Better – J. Lowrance	
Review the development and current utilization of Enhanced Recovery After Surgery (ERAS) programs.	
Review current peer-reviewed literature and case studies related to components of ERAS relevant to nurse	
anesthesia practice. Discuss the process of change implementation in healthcare related to establishing ERAS protocols at local	
institutions. Provide recommendations for action related to the theory literature and case studies presented.	
Review anesthetic and surgical considerations for the pregnant patient.	
Lecture 15 - Patient Safety: Flying with a Parachute – W. Howie	
State how the study of adverse outcomes in Health Care can lead to improved practice and improved patient safety.	
List the frequently cited causes of anesthetic mishaps in the US (based on open and closed filed malpractice claims).	
Discuss how findings from the open and closed anesthesia claims can be used to improve your practice.	
List at least 7 effective anesthetic strategies to minimize risk and limit or potentially eliminate patient morbidity and mortality in the perioperative period.	
Overall rating of topic and facilitator during this lecture.	
Lecture 16 - CRNAs on Trial: When 50 Gallons of Maalox is Not Enough – P. McCullen	
Apply knowledge of anesthesia and the law to a mock deposition.	
Describe strategies that may be employed to both reduce legal exposure and improve the quality of anesthesia care.	
Overall rating of topic and facilitator during this lecture.	
Lecture 17 - To Intervene or Not Intervene, that is the Question: Legal Implications of Being a Good Samaritan –	
P. McMullen	
Delineate state requirements regarding rendering aid in an unexpected emergency situation.	
Apply knowledge of Good Samaritan Statutes to selected legal cases. Overall rating of topic and facilitator during this lecture.	
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Lecture 18 - Damage Control: Fluids & Resuscitation – K. Westra	1
State the key anesthesia considerations for Hemorrhagic Trauma patients including implementation and utilization	
of a massive transfusion protocol." State physiological considerations for massive hemorrhagic shock including damage control, permissive	
hypotension, and transfusion resuscitation ratios.	
Overall rating of topic and facilitator during this lecture.	
Lecture 19 - Practical Pharmacology Review: Clarifying Key Tools for the CRNA – J. Lowrance	
Review the pharmacology of: sugammadex, dexmedetomidine, clevidipine, tranexamic acid, liposomal bupivacaine,	
non-opioid analgesic infusions, and nitrous oxide.	
Review the clinical utilization and relevancy of: sugammadex, dexmedetomidine, clevidipine, tranexamic acid,	
liposomal bupivacaine, non-opioid analgesic infusions, and nitrous oxide. Discuss other trends in perioperative pharmacology relevant to CRNAs.	
Provide recommendations for action related to the medications discussed.	
Overall rating of topic and facilitator during this lecture.	
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Lecture 20 - Legal Jeopardy, It's Not Just for Lawyers – P. McMullen	
Define key legal terms including malpractice, vicarious liability, statute of limitations, contributory negligence,	
comparative negligence.	
Explain what legal concepts are applicable to selected case scenarios.	
Apply key legal terms to actual legal cases.	
Overall rating of topic and facilitator during this lecture.	
Lecture 21 - High Anxiety: Stress Reduction for CRNAs – W. Howie	
Discuss how to recognize stress and sources of stress.	
Discuss how to apply basic steps to build resilience.	
Discuss how building resilience can lead to a healthy life and better patient outcomes.	
Overall rating of topic and facilitator during this lecture.	
Lecture 22 - Pharmacogenetics: Applications in Anesthesia – K. Westra	
List and identify basic genetic traits and pathways and how to use these pathways and traits to promote better	
patient outcomes.	
Define the impact of pharmacogenetics personalization to improve patient outcomes and reduce adverse drug	
reactions.	
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 23 - OB Anesthesia Care: Critical Anesthesia Scenarios – K. Westra	
Discuss the key anesthesia considerations for placental abruption and maternal hemorrhage including fluid	
resuscitation, pharmacological medication management with Tranexamic Acid, and Vasoactive medications with	
mechanism of action.	
Overall rating of topic and facilitator during this lecture.	

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 facilitator was effective in presenting the material.	
Teaching methods were effective.	
reaching 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?	