





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
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**Lecture 13 - COVID-19 History, Pathophysiology and Management - K. Driscoll**

Outline the historical and epidemiological perspectives of COVID.  
Describe the pathological progression of COVID.  
Identify key management strategies.  
Outline current clinical trials for COVID as well as completed trials and outcomes.  
Overall rating of topic and facilitator during this lecture.


**Lecture 14 - Advanced Airway Management for High Consequence Pathogen COVID - K. Driscoll**

Examine the Epidemiology of High Consequence Pathogens.  
Discuss the environmental considerations for optimal containment.  
Review the pathology of COVID.  
Discuss ventilatory management strategies for the treatment of COVID.  
Overall rating of topic and facilitator during this lecture.


**Lecture 15 - NPO: Or Why We Starve Our Patients Before Surgery - S. Wooden**

Identify the evidence surrounding the use of common pharmaceutical agents for the prevention of aspiration.  
List at least five aspiration risks for anesthesia.  
Describe the 2,4,6,8 NPO guidelines.  
Overall rating of topic and facilitator during this lecture.


**Lecture 16 - The Business of Anesthesia: Know Your Value - S. Wooden**

Identify who in the facility controls your value.  
Describe how to calculate your value.  
Define "appliance nurse".  
Overall rating of topic and facilitator during this lecture.


**Lectures 17 - Review of the Physiology and Pharmacology of Coagulation, Hematologic Disorders, and Blood Component Administration (Part II) - T. Wicks**

Discuss the components and steps of normal hemostasis.  
Describe the role the coagulation cascade in limiting the scope of coagulation.  
Compare and contrast the pathophysiology and pharmacological preparation of patients with hemophilia A & B, and von Willibrand disease.  
Compare and contrast the pathophysiologic and pharmacological implications of type I and type II heparin induced thrombocytopenia.  
List the common disorders of hypercoagulability.  
Describe the common complication associated with blood product administration.  
Overall rating of topic and facilitator during this lecture.


**Lecture 18 - Bonus Credit: NBCRNA / CPC (Continued Professional Certification) Update - K. Driscoll**

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.


**Lecture 19 - Extubation: The Less Studied, Potentially More Treacherous Part of Airway Management - C. Frederick**

Review the risks associated with tracheal extubation.  
Review the common causes of post-operative ventilatory failure.  
Discuss the increased extubation risk associated with OSA and residual paralysis.  
Review current evidence regarding techniques and practices used during extubation.  
Overall rating of topic and facilitator during this lecture.


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Rating  
1 to 5

**Lecture 20 - An Update on Peri-operative Visual Loss - C. Frederick**

Describe the occurrence and types of Peri-Operative Visual Loss.  
Discuss current understanding of the pathophysiologies involved in POVL.  
Identify patient and procedure specific risk factors for POVL.  
Discuss evidence-based prevention and treatment strategies for POVL.  
Overall rating of topic and facilitator during this lecture.


**Lecture 21 - Midazolam and Romazicon: An Excellent Partnership - S. Wooden**

Describe the role of pharmaceutical synergism in identifying the risks of Midazolam.  
List at least one of the potential side effects of romazicon.  
Identify why midazolam reversal is superior to opioid reversal.  
Overall rating of topic and facilitator during this lecture.


**Lecture 22 - Cryoanalgesia: An Alternative Pain Management Technique - S. Wooden**

Review the anatomy most commonly treated with cryoanalgesia.  
Describe the mechanism of action of cryoanalgesia and the expected duration of action.  
Discuss the current use of cryoanalgesia and the potential future use.  
Review frequently asked questions about cryoanalgesia.  
Overall rating of topic and facilitator during this lecture.


**Lecture 23 - Divergent Thinking and Big Data: Leading to Better Outcomes - K. Driscoll**

Outline theories of Convergent v. Divergent thought process.  
Outline the relationship between culture and clinical outcomes.  
Describe the use of adaptive, cohort formations and technical changes to prevent surgical site infections.  
Provide background on an emerging technology, Geographic Information Systems (GIS) and how it will shape healthcare delivery in the future.  
Demonstrate a novel application of GIS to uncover hidden truths to inform health policy and planning.  
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 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.

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State any barriers to implement this change.

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What future topics would you like presented?

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