

Anatomy of a Lawsuit

- Understand how cases are evaluated by the other side
- Understand why it matters to you
- Discuss methods of lawsuit prevention
- Know what to do in the course of defending yourself

Anesthesia for Cancer Related Surgery What's the CRNAs Responsibility?

- Discuss particular anesthetics and anesthetic adjuncts that may enhance the probability of breast tumor metastasis
- Recall environmental factors that may play a role in the metastasis of primary tumors
- Demonstrate understanding regarding potential implications that future prospective double-blinded studies may have on type of anesthesia

There is a Fracture

- List three patient populations in which regional anesthesia may be contraindicated
- Identify two clinical findings found in patients who have developed acute compartment syndrome
- Define "Double Crush Syndrome"
- Summarize neural injuries associated with "high-risk" fractures

Acute Pain Service Construction

- Define an acute pain service (APS)
- Discuss the benefits of an APS
- List the major stakeholders of an APS
- Summarize the roles of each department of which an APS consists
- Explain how best to educate the departments with an APS

Lower Extremity Blocks: A Perioperative Pain Management Perspective

- Discuss the perioperative pain management approach for a Total Knee Arthroplasty
- Discuss the perioperative pain management approach for a Hip Fracture
- Be able to identify the anatomy associated with USGRA lower extremity nerve blocks (Abductor, iPack, and Fascia Iliaca)

Current Trends in Multimodal Anesthesia

- Discuss those components of multimodal analgesia that have been proven to be highly efficacious
- Recall the four Multimodal Targets
- Demonstrate understanding of how Multimodal agents are to be utilized perioperatively

Preventing Neural Injury

- Describe mechanisms of neural injury
- Describe available technology that may prevent neural injury
- Define regional anesthesia practices that improve patient success and decrease the probability of morbidity

Scanning Basics

- Discuss the physics and principles of sound
- Review Sound Tissue Interaction
- Relate scanning techniques to image optimization
- Describe common artifacts and complications

Ultrasound Guided Truncal Blocks: A Perioperative Pain Management Perspective

- Understand the implications of uncontrolled acute postsurgical pain
- Discuss the opioid epidemic and understand the role of the CRNA in preventing new chronic opioid use disorders
- Discuss the perioperative pain management approach for a breast cancer surgery patient
- Discuss the perioperative pain management approach for a colorectal cancer surgery patient

USGRA Upper Extremity

- Describe the anatomy brachial plexus
- Compare techniques for providing conduction blockade of brachial plexus
- Identify complications of brachial plexus blocks

Perioperative Analgesia Considerations

LEARNER OBJECTIVES