CMEinfo presents a definitive multimedia course

FOCUSED REVIEW OF ANESTHESIOLOGY

from University of Pittsburgh UPMC

Oakstone.com/142D

Prep for Basic and Advanced American Board of Anesthesiology exams. Order at Oakstone.com/142D today!
CMEinfo
A highly acclaimed home study program providing a comprehensive update across the full spectrum of anesthesiology

Oakstone.com/142D

QUALITY BEYOND QUESTION. from CMEinfo and the University of Pittsburgh School of Medicine
FOCUSED REVIEW OF ANESTHESIOLOGY

Here’s what you get:
- Access to unbiased, evidence-based content and case-based reviews
- Learn at your own pace via online video or audio MP3 CDs
- Post-course quizzes to test your knowledge
- The chance to earn up to 39 Categories I CME credits

Here’s what you learn:
- Compare and contrast techniques, equipment, and drugs used in anesthesiology and describe implications for clinical practice
- Discuss the physiologic aspects of various organ systems, their relationship to anesthetic administration, and support of patients
- Review important topics in the general competencies of medical knowledge, patient care, interpersonal and communication skills, professionalism, practice-based learning and improvement and systems-based practice, as they relate to the practice of anesthesiology

All presenters are members of the University of Pittsburgh School of Medicine faculty.

• Introduction
  Rita M. Patel, MD

BASIC TOPICS IN ANESTHESIOLOGY

BASIC SCIENCES
• Anatomy
  Maria I. Mentosa, MD
• Physics, Monitoring, and Anesthesia Delivery Devices
  Tetsuro Sakai, MD, PhD
• Mathematics
• Pharmacology: Anesthetics (Gases and Vapor)
  James W. Beeson, MD, PhD
• Pharmacology: General Concepts
  Gregory L. McGaughey, MD
• Pharmacology: Anesthetics (Opioid and IV anesthetics)
  Andrea W. Murray, MB, CHB
• Pharmacology: Local Anesthetics
  Denise Hall-Buehler, MD
• Pharmacology: Muscle Relaxants
  Barbara W. Brandow, MD

CLINICAL SCIENCES
• Evaluation of the Patient and Preoperative Preparation
  Michael P. Magillione, MD; Phillip Adams, DO
• Regional Anesthesia
  Anthony T. Silipo, DO
• General Anesthesia
• Monitored Anesthesia Care and Sedation
• Intravenous Fluid Therapy During Anesthesia
  Ryan C. Romens, MD
• Complications (Infection, Prevention, Treatment)
• Postoperative Period
  Li Meng, MD, MPH

ORGAN-BASED BASIC AND CLINICAL SCIENCES
• Central and Peripheral Nervous Systems
  Colin M. Moran, MD
• Respiratory System
  Dennis P. Phillips, DO

• Cardiovascular System
  Cynthia M. Wells, MD
• Gastrointestinal/Hepatic Systems
• Renal and Urinary Systems/Electrolyte Balance
  Shaheen Saeene, MD
• Hematologic System
  Jonathan H. Waters, MD; Trent D. Emerick, MD
• Endocrine and Metabolic Systems
  Martin R. Anisic, MD
• Neurologic Diseases and Disorders
  James G. Cain, MD

ADVANCED TOPICS IN ANESTHESIOLOGY

SPECIAL TOPICS
• Native American Issues
• Anesthesia for Plastic Surgery
• Anesthesia for Laparoscopic Surgery
• Anesthesia for Gastrointestinal Anesthesia
• Anesthesiology for Ophthalmologic Anesthesia
• Anaesthesiology for Trauma Anesthesia
• Anesthesia for Ambulatory Surgery

CLINICAL SUBSPECIALTIES
• Cardiovascular/Respiratory System
  Steven L. Orebaugh, MD
• Critical Care
  A. Murat Kaynar, MD

SPECIAL PROBLEMS OR ISSUES
• Electrocortical Convulsive Therapy
• Radiologic Procedures
  Kristin M. Ondecko Ligda, MD
• Organ Donors: Pathophysiology and Clinical Management
  Raymond M. Planinsic, MD
• Ethics, Practice Management, and Medical Legal Issues
  Miguel G. Messing, MD

• Renal and Urinary Systems/Electrolyte Balance
  John J. Hachis, MD
• Hematologic System
  Todd M. Ononiwu, MD
• Endocrine and Metabolic Systems
  Martin R. Anisic, MD
• Neuroradiologic Velocities and Disorders
  James G. Cain, MD

ACCREDITATION
The University of Pittsburgh School of Medicine is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians. The University of Pittsburgh School of Medicine designates this enduring material for a maximum of 39 Category I CME credits. Each physician should claim only those credits that reflect actual participation in the activity.

Due to the nature of this product, its digital format and educational content, no refunds are permitted. You may return the product within 15 days of receipt and receive a credit reflective of the original price. This credit may be applied as payment to any product(s) produced by Oakstone Publishing, LLC. We guarantee your program against defects in materials. Simply return any defective materials and we will replace them free of charge. To make a return, call 800-633-4743 for a Return Authorization Code. Complete the packing ticket and return with the program to 2700 Corporate Drive, Suite 100, Birmingham, AL 35242. We recommend shipping through UPS or FedEx. Return shipping fees are the responsibility of the purchaser.