



PERIOP 202™

STANDARDIZED EDUCATION FOR SPECIALTY SURGERIES
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SAFE SURGERY TOGETHER

IMPROVE SURGICAL OUTCOMES

Periop 202™ is essential education for specialty procedures. Ensure your team members have the knowledge, skills, and confidence to meet growing patient demand. Each stand-alone Periop 202 course provides evidence-based education around the workflow a perioperative professional must know prior to being assigned to specialty procedures.

Periop 202 Features:

- Standardized, evidence-based education developed by subject matter experts
- An advanced interactive learning system for an enhanced educational experience
- Customized medical illustrations, knowledge checks for each course section, and a final assessment

While Periop 101: A Core Curriculum™ is an essential tool for developing competencies for new perioperative nurses, it is not a prerequisite for Periop 202.

ORTHOPEDIC LIBRARY

Total Hip Arthroplasty

Course includes overview of:

- Normal hip anatomy and function
- Pathologies that cause hip joint deterioration
- Three stages of total hip arthroplasty
- Five most common surgical approaches and correct positioning
- Best practice for hip reconstruction

Spine Procedures

Course includes overview of:

- Spine anatomy and conditions of the spine
- Indications for spine procedures
- Safe practices in positioning and intraoperative care
- The role of neurophysiologic monitoring during surgery
- Anterior/posterior cervical spine surgery and anterior/posterior lumbar spine surgery

NEW COURSE!

Hand and Wrist Procedures

Course includes overview of:

- Hand and wrist anatomy
- Common indications for adult procedures
- Types of hand and wrist procedures
- Care of the patient before, during, and after procedure
- Basic equipment and workflow

Shoulder and Elbow

Course includes overview of:

- Open shoulder and elbow procedures
- Anatomy and normal function
- Anatomic total shoulder arthroplasty (TSA) and reverse total shoulder arthroplasty (RTSA) comparisons
- Most common surgical approaches and correct patient positioning
- Equipment needed to prepare the OR

Total Knee Arthroplasty

Course includes overview of:

- Normal knee anatomy and function
- Pathologies that can cause knee joint deterioration
- The most common surgical approaches and correct patient positioning
- Equipment necessary to prepare the OR
- Best practices for knee reconstruction
- Unicompartmental, revision, and robotic-assisted knee arthroplasty

Orthopedic Trauma

Course includes overview of:

- Bone anatomy and eight categories of fractures
- Workflow of orthopedic trauma procedures and tools used to repair fractures
- Preparation of the OR
- Orthopedic surgical emergencies
- Surgical options and variations

CARDIOVASCULAR LIBRARY

NEW COURSE!

Cardiovascular Procedures

Course includes overview of:

- Common indications, positioning considerations, and safe perioperative practices for an adult undergoing a cardiovascular procedure
- Various types of interventional and outpatient cardiac procedures
- Potential complications and appropriate responses
- Equipment needed to prepare the OR
- Important collaborative partnerships along the patient's continuum of care

Coronary Artery Bypass Grafting (CABG)

Course includes overview of:

- Anatomy of the heart and vascular system
- Common indications and positioning considerations for an adult to undergo CABG surgery
- Potential CABG complications and responses
- Equipment needed to prepare the OR

NEW SPECIALTY PROCEDURES COURSE

Gastrointestinal Procedures

Course includes overview of:

- Common indications for an adult patient to undergo a GI procedure.
- Types of screening, diagnostic, and interventional GI procedures performed.
- Safe perioperative practices when caring for a patient scheduled for an upper or lower GI procedure.
- Basic equipment and workflow of upper and lower GI procedures.
- Collaborative partnerships with professionals along the patient's continuum of care.

To learn more, contact periopsolutions@aorn.org.