

Chapter 1. The Department of Anesthesiology

- ◇ The Organization of an Anesthesia Department (2008)
 - ◇ Guidelines for the Ethical Practice of Anesthesiology (2008)
 - ◇ Documentation of Anesthesia Care (2008)
 - ◇ Sample informed consent forms and discussion
 - ◇ American Association of Clinical Directors Glossary of Procedural Times
- o An anesthesiologist must be personally responsible to each patient for the provision of anesthesia care.
 - o The anesthesia record must contain certain pre-, intra- and post-operative information. For compliance purposes, it must fully substantiate the services provided.
 - o The discussion of the Medicare Hospital Conditions of Participation Interpretive Guidelines and the documentation these require is out of date. Consult instead the 2011 version of the [Anesthesia Interpretive Guidelines](#) and ASA's corresponding [policy templates](#) (e.g. Director of Anesthesia Services Policy, Post-Anesthesia Evaluation Form)

Chapter 2. Delineation of Clinical Privileges in Anesthesiology

- ◇ Guidelines for the Delineation of Clinical Privileges in Anesthesiology (2008)
 - ◇ Guidelines for the Delineation of Clinical Privileges in Anesthesiology (2008 American Society of Echocardiography and Society of Cardiovascular Anesthesiologists Task Force Guidelines for Training in Perioperative Echocardiography (2002)
 - ◇ Anesthesia Care Team (2009)
 - ◇ Statement on Safe use of Propofol (2009)
- o Reviews criteria recommended for consideration relating to clinical privileges in the domains of education, licensure, performance improvement, personal qualifications and practice patterns.
 - o Subspecialty or procedure credentialing can draw from various hyperlinked statements on OB, critical care, pediatric and regional anesthesia, etc.
 - o Department chairs are often asked to help determine sedation privileges for non-physician health professionals and non-anesthesiologists
 - o Joint Commission credential verification and privileging concepts of general competencies, focused and continuous evaluation.

Chapter 3. Standards, Guidelines and Statements for Patient Care in Anesthesiology

- ◇ [Basic Anesthetic Monitoring, Standards for \(Effective July 1, 2011\)](#)
 - ◇ Basic Standards For Preanesthesia Care (2010)
 - ◇ Standards For Postanesthesia Care (2009)
 - ◇ Continuum Of Depth Of Sedation: Definition Of General Anesthesia And Levels Of Sedation / Analgesia (2009)
 - ◇ Links /summaries of all Practice Guidelines and Advisories
 - ◇ CMS Regulations on "locked carts"
 - ◇ Sample policy on unintended Intraoperative awareness
 - ◇ CMS Conditions of Participation for Anesthesia Services / Services of CRNA or AA
 - ◇ CMS rules for paying teaching anesthesiologists
- o NB: Standards for Basic Anesthetic Monitoring have been updated since this chapter was prepared. The latest version is available through the hyperlink in the left-hand column.
 - o The Joint Commission (TJC) and CMS views still differ on which medications must be locked vs. "kept in a secured area."
 - o TJC "Sentinel Events" database is the source of Alerts and also National Patient Safety Goals.
 - o TJC recommends formal policy, timely anesthesia equipment maintenance and appropriate post-op follow-up for helping to prevent and managing anesthesia awareness

Chapter 4. Quality Improvement and Peer Review in Anesthesiology

- o Regulatory requirements for "quality:" both TJC and Det Norske Veritas (DNV) survey hospitals for Medicare. Ambulatory accreditation bodies and states also require QI.
- o CMS "never events" include hospital-acquired infections for 10 categories of conditions.
- o OIG, in its work to prevent fraud, also requires that patient care meet certain standards.

- o Discussion of QI in an Anesthesiology department and data collection methods
- o Anesthesia Quality Institute (AQI) and National Anesthesia Clinical Outcomes Registry (NACOR)
- o Maintenance of Certification in Anesthesiology (MOCA) includes Practice Performance Assessment and Improvement, with case evaluation.
- o Legal protection of Peer Review
- o ASA Anesthesia Consultation Program

Chapter 5. Ambulatory Anesthesiology

- | | |
|---|--|
| <ul style="list-style-type: none"> ◇ American Association for Accreditation of Ambulatory Surgery Facilities [AAAASF] Standards ◇ Office Based Anesthesia: Considerations for Anesthesiologists in Setting Up and Maintaining a Safe Office Anesthesia Environment (ASA Manual) ◇ ASA Guidelines for Ambulatory Anesthesia And Surgery (2008) ◇ ASA Guidelines for Office-Based Anesthesia (2009) ◇ ASA Statement on Distinguishing Monitored Anesthesia Care (“MAC”) From Moderate Sedation/Analgesia (Conscious Sedation) (2009) ◇ Outcome Indicators for Office-Based and Ambulatory Surgery ◇ Sample Forms: <ul style="list-style-type: none"> •Patient Pre-Anesthesia Questionnaire •Preoperative Instructions •Statement of Patient Acknowledgment and Compliance •Home Care Instructions •Postoperative Follow Up | <ul style="list-style-type: none"> o TJC and Accreditation Association for Ambulatory Health Care (AAAH) are the major players in accrediting ambulatory facilities, but their standards must be obtained from them directly. |
|---|--|

Chapter 6. The Joint Commission: What You Need to Know and What You Need to Show

- | | |
|---|--|
| <ul style="list-style-type: none"> ◇ Comprehensive Accreditation Manual for Hospitals (CAMH): The Official Handbook (Your hospital will have a copy) | <ul style="list-style-type: none"> o TJC’s accreditation process evaluates healthcare organizations’ compliance with CMS requirements and its own standards o Survey process has a 3-year cycle o “Health care organizations should use their Periodic Performance Review (PPR) as a self-assessment tool to make Joint Commission standards part of everyday operations and ongoing quality improvement efforts.” o ORYX, standardized core measures, PPR, Priority Focus Process, Strategic Surveillance System o Description of steps in survey process o “So, what else can we learn from the Sentinel Event Database? Well, your chances of committing suicide in a health care organization are nearly as high as your chances of wrong-site surgery; and your chances of being assaulted, raped, or murdered are twice as high as an anesthesia- event!” |
|---|--|

Chapter 7. Emergency Preparedness

- ◇ Elements of a disaster plan
 - ◇ 3 Ss: Supplies, Staff, Space
 - ◇ Operating Room Chief Priority Task list
 - ◇ Emergency Physicians (ACEP) have published a "Policy on Unsolicited Medical Volunteers
 - ◇ [Emergency System for Advance Registration of Volunteer Health Professionals \(ESAR-VHP\)](#)
[Medical Reserve Corps](#)
- o Each anesthesiologist and each Department Chairperson should be aware of his or her role in the practice/hospitals' unique local disaster plan.
 - o The Anesthesiology Chair, in conjunction with departmental leadership and the Hospital Emergency Preparedness Committee, is responsible for ensuring continuity of care during a crisis.
 - o Hazard Vulnerability Analyses for both hospital and Anesthesia department
 - o ACEP advises: "medical personnel should not respond to an emergency unless officially requested by the jurisdiction's emergency medical services agency.
 - o Methods for civilian physicians to volunteer
 - o Self-protection