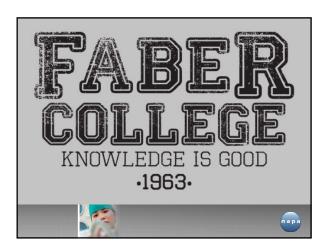


So, You Think Your Anesthesia Services Are Good?

GREAT, BUT HOW DO YOU REALLY KNOW?











Director of Anesthesia

- Dedicated to the ASC
- Aligned with nursing and ASC goals
- · Consistent decision making
- · Adherence to high standard of care



Regular Meetings

- Assures all staff are aligned and "on the same page"
- Sharing relevant information on all aspects of operation and patient care
- Allows input from all members of the ASC
- Helps build cohesiveness and solidarity



Policies and Procedures

- Assures consistent and high quality patient service
- Safety standards
- Turnover and efficiency
- · Patient satisfaction



Interaction with Staff

- Professionalism
- Approachability
- Respect
- Consistent presence for stability of the ASC



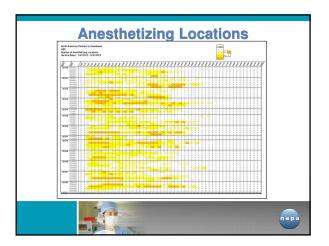
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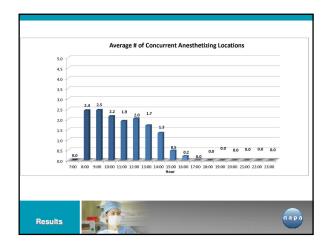


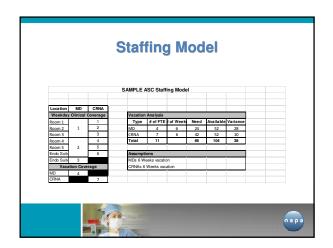
Staffing

- Staffing plan should take into account all locations and the number of ORs to cover each day
- Most efficient staffing model should be in place
- Delicate balance between efficiency and quality of patient care









First Case Start Times

- Department of anesthesia must lead this effort
- · Collaboration with surgeons and nurses
- Data must be collected and distributed
- Appropriate process modification
- Measurement of feedback-modified outputs



OR Efficiency

- The anesthesia and nursing departments together must enforce first case start times
- Appropriate ambulatory anesthetic techniques must be used
- · Efficient OR turnover times must be a goal
- PACU flow can be improved with the appropriate anesthetic protocols





Turnover Times

- · Data must be collected and reviewed
- · Anesthesia department can facilitate
- Collaboration with surgeons
- Nursing and ASC staff need to support effective changes





Patient Transit Times

- · Appropriate anesthetic techniques
- Preemptive analgesia
- PONV protocols
- Postoperative pain control





Contain Ancillary Costs

- Purchasing power
- Minimize drug wastage
- Appropriate care and use of equipment
- Analyze equipment costs (reusable versus single-use)







Quality Assurance

- Identify metrics by which the quality of service delivered can be reported and evaluated
- · Must have reliable data collection
- System must be in place to use data to improve quality of care





Data Collection

- The anesthesia department can be a significant resource for QA data collection
- Types of cases, OR times, PACU stays, incidence of PONV, and overall OR efficiency can be tracked
- Efficiency and OR usage can be reviewed on an ongoing basis to effectively manage an ASC's overall productivity







Quality Indicators

- · Perioperative outcomes
- Patient PACU experience
- Postoperative nausea and vomiting
- Postoperative pain
- · Antibiotic timeliness
- · DOS cancellation rate





Measure Complications

- Don't be afraid of identifying complications
- To make changes, you need to be able to reliably measure the event
- Information from these measures can then be used to institute a corrective course of action







Patient Satisfaction

- Patient satisfaction is directly tied to an ASC's success
- The patient's experience begins with PST and continues through the postoperative period
- Understanding the department of anesthesia's role in each step is key to success





Anesthesia and ASC Success

- Overall patient satisfaction is a key factor to success
- Patient's "likely to recommend" or "use facility again" scores are reliable indicators for an ASC's success
- Surgeons who view patient care as "high quality" are more likely to continue use of the facility





Satisfaction Measurements

- · Postoperative phone calls
- Pain control
- Nausea vomit rate (PONV and PDNV)
- Overall experience





Role of Anesthesia in Patient Satisfaction

- Supervision and administration of PST
- Preemptive analgesia protocols
- PONV protocols
- Ambulatory anesthetic techniques
- Anticipation of postoperative pain requirements
- · Effective and efficient use of the PACU







