

## The Accreditation Process

Presented by: Thomas Terranova, MA
AAASF Director of Accreditation
847-775-1970

tom@aaaasf.org http://www.aaaasf.org



### Mission

Patient Safety is the Mission of the American Association for Accreditation of Ambulatory Surgery Facilities, Inc (AAAASF)



### About AAAASF

- Established in 1980
- Peer based inspection process
- Educational not punitive
- 100% compliance with standards
- Board certified or eligible medical specialists
- Hospital privileges for procedures performed in facility



## Why Accreditation?

- Self-regulation reduces the need for government regulation
- Statistical data indicates accreditation improves outcomes
- Better informed patients demand higher standards of care



## Collaboration with State Legislators

- 27 States have guidelines or regulations
- Recognize accreditation in lieu of state licensure
- Cost containment-takes burden from state agencies
- Established program proven effective
- Adequate inspector pool and reporting system



## Accreditation Program

3 Year Accreditation Cycle
Initial On-site Inspection Survey
2<sup>nd</sup> Year and 3<sup>rd</sup> Year Self Evaluation
Re-inspection On-site Inspection Survey
No reciprocal inspections
No concurrent inspections



## AAAASF # 1 Goal: Patient Safety



- Collaborative efforts
- Physician Credentialing
- Standardized Care
- Safe Environment
- Continuing Education

Puts patient safety first & achieves a common goal.



## Accreditation Programs

- ASC/OBS Surgical Accreditation
- ASC/OBS Procedural Accreditation
- ASC/OBS Oral & Maxillofacial Surgery
- Medicare Ambulatory Surgery Centers
- Medicare Outpatient Physical Therapy
- Medicare Rural Health Clinics



## Facility Classification

#### Classified by type of anesthesia

- A = Local Anesthesia
- B = IV anesthesia
- Cm = IV anesthesia (including propofol)
- C = General anesthesia



### Process

- Submission of application
- All materials checked by staff
- Inspector assigned
- Inspection performed
  - Meeting with key staff
  - Walk through the environment
  - File review
  - Interviews with staff and medical director
  - Summation conference
- Report submitted
- Deficiencies corrected
- Accreditation conferred



## Accreditation Program

Ten Areas of Inspection include:

- 1. General Environment
- 2. Operating Room Environment, Policy & Procedures
- 3. Recovery Room Environment, Policy & Procedures
- 4. General Safety in the Facility
- 5. Blood and Medications
- 6. Medical Records
- 7. Quality Assessment/Quality Improvement
- 8. Personnel
- 9. Governance (Medicare only)
- 10. Anesthesia



### Personalized Services

- Online option
- Assigned accreditation specialist assistance
- Floor plan review for new facilities
- Clear explanation of deficiencies
- Published transparent rates



## Accreditation Assistance











# Inspector Training Program



- Certified Surveyors receive ongoing updates
- Written Examination
- Performance evaluation by QA Committee
- Surveyor Mentoring for Medicare Program



# Patient Safety Initiatives and Statistics

- AAAASF mission is to ensure the highest quality of patient care through an accreditation program that serves both the medical community and the public interest
- Peer review reporting system collects statistical data for quality assurance measures
- Good data improves patient care
- AAAASF accredited facilities are associated with a low incidence of unanticipated sequelae



#### MOST COMMON DEFICIENCIES

- 1. NO BOUND NARCOTIC LOG
- 2. NO CONSENT FOR PEER REVIEW OF MEDICAL RECORDS
- 3. NO TIMELY H&P OR OR REPORT ON CHART
- 4. NO PROTOCOL FOR DISABLED SURGEON OR ANESTHESIOLOGIST
- 5. INADEQUATE OR NON-EXISTENT PEER REVIEW
- 6. NO WEEKLY SPORE TEST OF STERILIZER
- 7. INADEQUATE OR NON-EXISTENT PERSONNEL FILES
- 8. NO YEARLY UPDATE OF EXPOSURE CONTROL OR HAZARD COMMUNICATION PLAN
- 9. INADEQUATE NARCOTIC STORAGE
- 10. IMPROPER SEPARATION OF DIRTY CLEAN AREAS IN UTILITY ROOM
  - NO ADA COMPATIBLE BATHROOM; NO EMERGENCY PROTOCOL; OUTDATED FIRE EXTINGUISHERS; NO EMERGENCY LIGHTING; NO EXIT SIGNAGE; INADEQUATE INSPECTION OF EQUIPMENT



#### ADDITIONAL MEDICARE PROGRAM REQUIREMENTS

- DEAL PRIMARILY WITH PHYSICAL PLANT
- INFECTION CONTROL and QAPI REQUIREMENTS

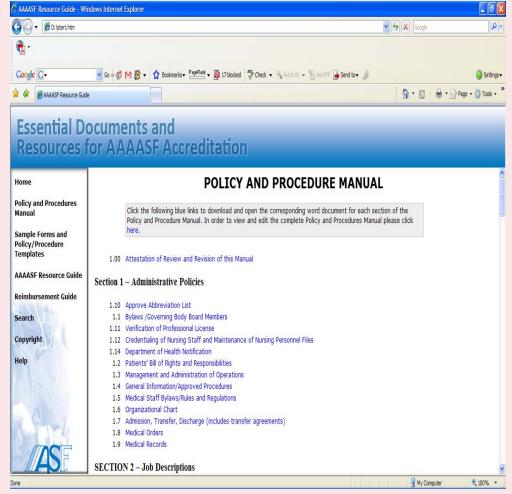


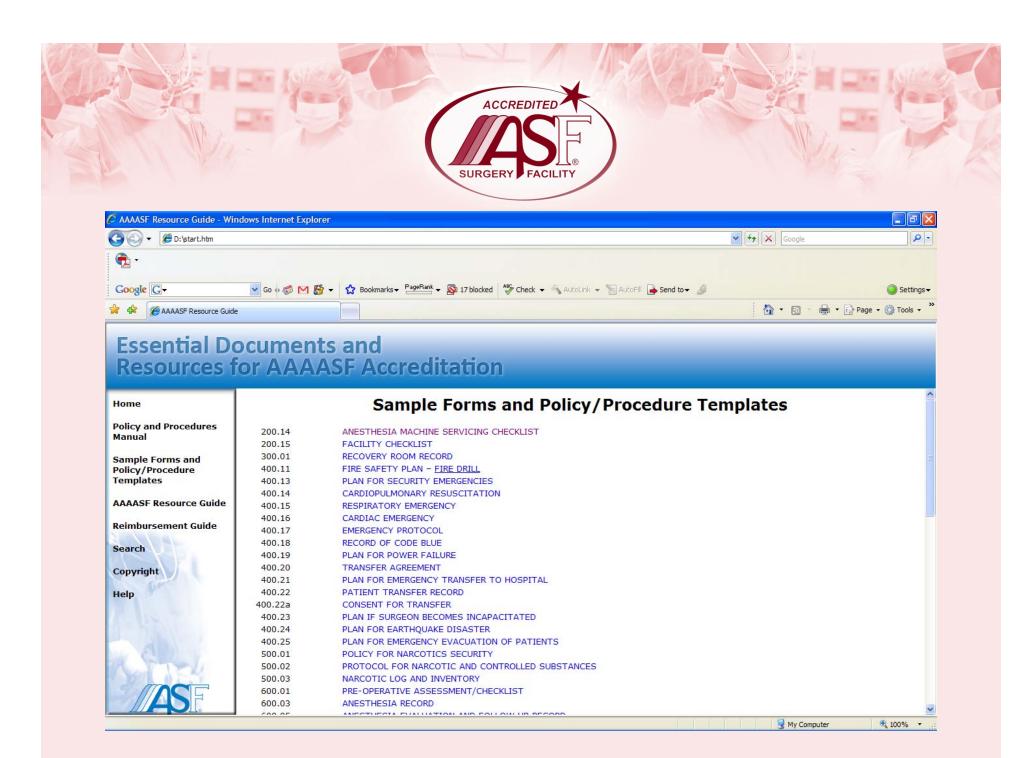
- Policy and documentation requirements can seem daunting
- Essential documents and resources for AAAASF accreditation on CD





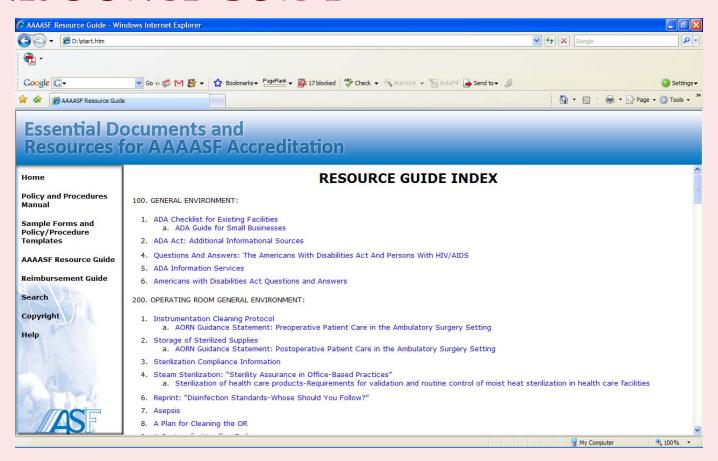
- 14 SECTION POLICY AND PROCEDURES MANUAL:
- Administrative Policies
- Job Descriptions
- Infection Control
- Quality Assurance
- Surgical Services
- Anesthesia Services
- Ancillary Services
- Nursing Services
- Environmental Services
- Fire, Safety and Disaster
- Supplies and Equipment
- Personnel Procedures
- Pre\Post Operative Procedures
- Operative Procedures







#### RESOURCE GUIDE





# Thank you!