



OPERATING ROOM LOGGING RECORD

ADDRESSOGRAPH

Date of Operation: _____

Surgeon: _____

Assistants: _____

Anesthetist: _____

Other Personnel: _____

1st Scrub Nurse: _____

2nd Scrub Nurse: _____

1st Circulating Nurse: _____

2nd Circulating Nurse: _____

Health Care Aide: _____

X-Ray Personnel: _____

Visitors: _____

Specimens: Yes, how many ___ No

Specimens Gastro: Yes, how many ___ No

Specimens Colon: Yes, how many ___ No

Gastro Serial # / Color: _____

Colon Serial # / Color: _____

Procedure Performed In: OR # 1 OR # 2 OR # 3

Diagnosis: _____

Operation Performed: _____

Anesthetic Type: _____

SDS: Out/Admit Inpatient

Room Start Time	Surgeon Start	Uterine Cut Time	Surgeon Stop Time	Room Stop Time

Room Start – patient is ready to take into theatre. **Surgeon Start** – surgeon cutting time /procedure start. **Surgeon Stop** – suturing complete, dressing applied / procedure complete. **Room Stop** – patient leaves room with Anesthesia.

Surgical Safety Checklist Complete: Yes No

Wound Class:

- 1 - Clean
- 2 - Clean-Contaminated
- 3 - Contaminated
- 4 - Dirty
- N/A (Endoscopy Only)

Implant Labels:

Nurse Signature: _____ **Date:** _____

SURGICAL WOUND CLASSIFICATIONS

CLASS I – Clean

- THA, Mitral Valve, Breast biopsy
- Elective procedure with wound made under ideal operating room conditions
- Uninfected operative wound without inflammation
- Not respiratory, alimentary, genital, or uninfected urinary tract
- Primarily closed or drained with closed drainage
- Operative incisional wounds with non-penetrating (blunt) trauma

CLASS II - Clean-Contaminated

- Tonsil, Hysterectomy, non-perforated appendectomy
- Respiratory, alimentary, genital, or urinary tracts entered under controlled conditions and without unusual contamination
- Biliary tract, appendix, vagina, and oropharynx provided no evidence of infection or major break in technique is encountered

CLASS III – Contaminated

- Stab to chest involving lung, open cardiac massage
- Open, fresh, accidental wounds
- Operations with major breaks in sterile technique, or gross spillage from the gastrointestinal tract, and incisions in which acute, non-purulent inflammation

CLASS IV – Dirty-Infected

- Perforated appendectomy, diverticulitis, Compartment Syndrome
- Old traumatic wounds with retained devitalized tissue
- Existing clinical infection or perforated viscera
- Organisms causing post-op infection present in the operative field before surgery