ANESTHESIA RECORD

Procedure

Date | OR No. | Page of | Surgeon(s)

	START	STOP
Anesthesia		
Procedure		

PRE-PROCEDURE

□ Identfied: □ ID Band □ Questioning
□ Chart Reviewed □ Permit Signed
□ NPO Since _____
Pre-Anesthetic State: □ Calm
□ Awake □ Asleep
□ Apprehensive □ Confused
□ Uncooperative □ Unresponsive

PATIENT SAFETY

□ Anes. Machine #_____ Checked
□ Safety Belt On □ Axillary Roll
□ Armboard Restraints □ Arms Tucked
□ Pressure Points Checked and Padded
□ **Eye Care:** □ Ointment □ Saline
□ Taped □ Pads □ Goggles

MONITORS AND EQUIPMENT

□ Steth: □ Precord □ Esoph □ Other
□ Non-Invasive B/P: □ Left □ Right
□ Continuous EKG □ V Lead EKG
□ Pulse Oximeter □ Oxygen Sensor
□ End Tidal CO_2 □ Gas Analyzer
□ Temp. _____ □ Nerve Simulator
□ Warming Blanket □ EEG □ Doppler
□ Airway Humidifier □ Fluid Warmer
□ NG / OG Tube □ Foley Catheter
□ Art. Line _____
□ CVP _____
□ PA Line _____
□ IV(s) _____
□ _____

ANESTHETIC TECHNIQUE

General: □ Pre-Oxygenation □ LTA
□ Rapid Sequence □ Cricoid Pressure
□ Intravenous □ Inhalation
□ Intramuscular □ Rectal
Regional: □ Spinal □ Epidural
□ Axillary □ Bier Block □ Ankle Block
□ _____ □ Position _____
□ Prep _____ □ Local _____
□ Needle _____
□ Drug(s) _____
□ Dose _____ □ Attempts x _____
□ Site _____ □ Level _____
□ Catheter _____ □ See Remarks
Other: □ MAC □ _____

AIRWAY MANAGEMENT

Intubation: □ Oral Tube size _____
□ Stylet Used □ Nasal □ Regular
□ Magill's □ Direct □ RAE
□ Fiber Optic □ Blind □ Armored
□ Blade _____ □ Laser
□ Secured at _____ cm □ Endobronch.
□ Attempts x _____ □ ET CO_2 Present
□ Breath Sounds _____
□ Uncuffed, Leaks at _____ cm H_2O
□ Cuffed □ Min. Occ. Pres. □ Air □ NS
Airway: □ Oral □ LMA □ Nasal □ Difficult,
Circuit: □ Circle □ NRB See Remarks
□ Mask Case □ Nasal Cannula
□ Via Tracheostomy □ Simple O_2 mask

RECOVERY

Location | Time
B/P | O_2 Sat.
P | R | T
□ Awake □ Stable □ Nasal Oxygen
□ Drowsy □ Unstable □ Mask Oxygen
□ Somnolent □ Intubated □ T-Piece Oxygen
□ Unarousable □ Ventilator □ Oral/Nasal Airway
Recovery Notes

TIME:

FLUIDS / AGENTS

	TOTALS
Oxygen (L/min)	
□ N_2O □ Air (L/Min)	

MONITORS

Urine (ml)	
EBL (ml)	
EKG	
% O_2 Inspired	
O_2 Saturation	
End Tidal CO_2	
Temp: □ °C □ °F	

Baseline Values

200 180 160 140 120 100 80 60 40 20

B/P

P

R

VENT

Tidal Volume	
Resp. Rate	
Peak Pressure	
PEEP	
Symbols for Remarks	
Position	

SYMBOLS

- × ANESTHESIA
- ⊙ OPERATION
- V / Λ B/P CUFF PRESSURE
- ⊥ / T ARTERIAL LINE PRESSURE
- ▲ MEAN ARTERIAL PRESSURE
- ● PULSE
- ○ SPONT. RESP.
- ∅ ASSISTED RESP.
- ⊠ CONTROLLED RESP.
- T TOURNIQUET

FLUID TOTALS

Crystalloid _____ EBL _____
Blood _____ Urine _____

REMARKS

PATIENT IDENTIFICATION

Anesthesia Provider

CONTROLLED DRUGS

Drug	Issued	Used	Returned

Provider

Witness