

Patient: _____

SEDATION AND ANESTHESIA RECORD

ID#: _____

- Premed _____
- Equipment check
- Time Out

DATE	AGE	ASA	NPO	Surgeon	Anesthetist
		1 2 3			
WEIGHT	HT	BMI	AIRWAY	Surgical Asst.	Anesthesia Asst.
			Mallampati 1 2 3 4		

PREOPERATIVE START TIME:

AGENTS/DRUGS	0	5	10	15	20	25	30	35	40	45	50	55	60	65	70	75	TOTALS
MIDAZOLAM																	mg
FENTANYL 50 mcg/mL																	mcg
PROPOFOL 10 mg/mL																	mg
METHOHEXITAL 10 mg/mL																	mg
KETAMINE																	mg
DEXAMETHASONE 4 mg/mL																	mg
																	mg
																	mg
LIDOCAINE 2% 1:100K epi																	mL
ARTICAINE 4% 1:100K/200K epi																	mL
BUPIVACAINE .5% 1:200K epi																	mL
MEPIVACAINE 3%																	mL
PRILOCAINE 4% 1:200K epi																	mL
FLUIDS NS LR			→														mL
NITROUS OXIDE L/min %																	
OXYGEN L/min %																	

MONITORS

AUTO BP R L

ECG (Lead II)

PULSE OXIMETER

STETHOSCOPE

CAPNOGRAPH

BIS

TEMP

SYMBOLS

SBP √

DBP ∧

PULSE •

RESP ○

Anes x (Start)

Anes x̄ (Stop)

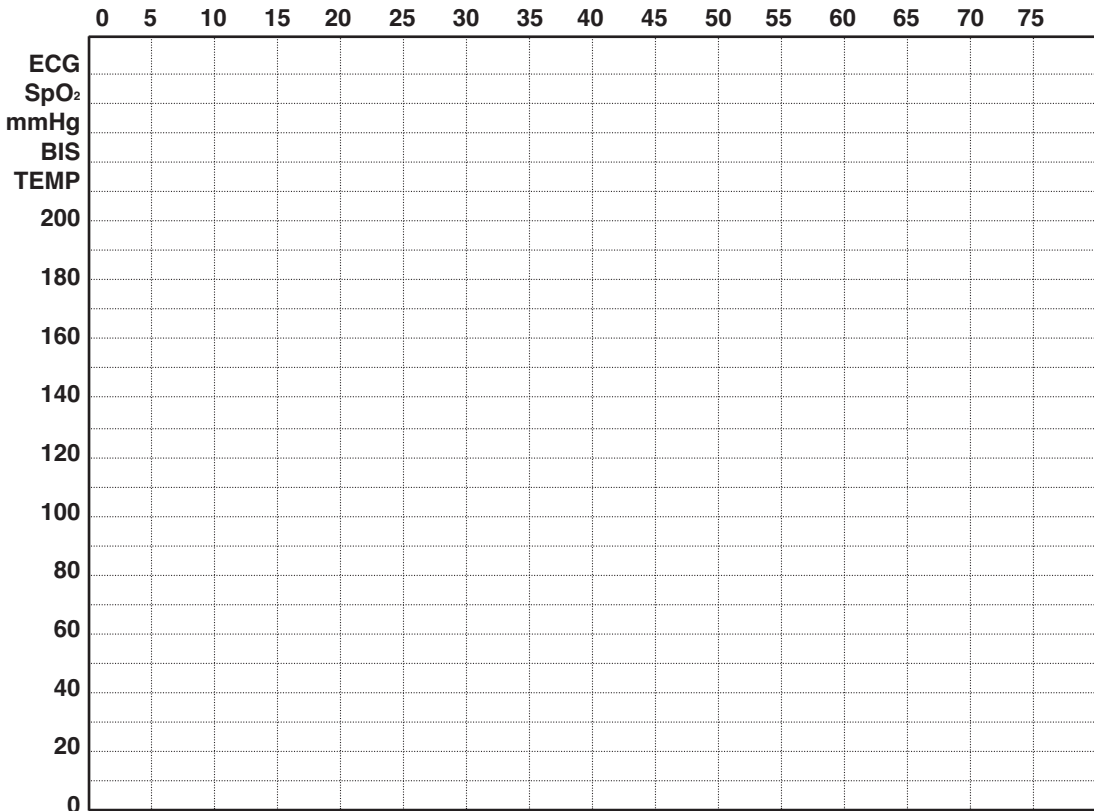
Surg ⊙ (Start)

Surg ⊙̄ (Stop)

POSITION

RECLINED

SUPINE



IV

22G Catheter x__

20G Catheter x__

_____ x__

R Antecubital x__

L Radial x__

Dorsum hand x__

_____ x__

AIRWAY

Nasal Cannula

Nasal Mask

Mask

Nasopharyngeal

Oral

LMA

ET Tube

DX: _____

TX: _____

REMARKS: _____

Dr. SIGNATURE: _____

EMERGENCY RECORD

Patient: _____ ID#: _____

Doctor: _____ Staff: _____ Date: _____

START TIME:

AGENTS/DRUGS	0	5	10	15	20	25	30	35	40	45	50	55	60	TOTALS
														mg
														mg
														mg
														mg
														mg
														mg
														mg
														mg
														mL
														mL
FLUIDS NS LR	→													
NITROUS OXIDE L/min														
OXYGEN L/min														

MONITORS

AUTO BP R L

ECG (Lead II)

PULSE OXIMETER

STETHOSCOPE

CAPNOGRAPH

AED

SYMBOLS

SBP ∇

DBP Δ

PULSE •

RESP ○

AED *

POSITION

RECLINED

SUPINE

TRENDELENBERG

ECG SpO ₂ mmHg	0	5	10	15	20	25	30	35	40	45	50	55	60
200													
180													
160													
140													
120													
100													
80													
60													
40													
20													
0													

IV

22G Catheter x__

20G Catheter x__

_____ x__

_____ G IO Tibia x__

R Antecubital x__

L Radial x__

Dorsum hand x__

AIRWAY

Nasal Cannula

Nasal Mask

Mask

LMA

Nasopharyngeal

Oral

King

ET Tube

911 CALLED AT: _____ CALLER: _____

HISTORY OF EVENT: _____

BRIEF MEDICAL HISTORY: _____

MEDICATIONS: _____ ALLERGIES: _____

REMARKS/DISPOSITION: _____

Dr. SIGNATURE: _____ RECORDER SIGNATURE: _____