

## General Anesthesia Cart Set Up Options

### General Anesthesia Medication

Midazolam 1 mg/ml. 5 mL  
Fentanyl 50 mcg/ml. 5 mL  
Lidocaine 1% 10ml, or 2% 5mL  
Ephedrine 50 mg/ml  
    Mix 1ml + 9ml NS = 5 mg/mL  
Phenylephrine 10 mg/mL  
    1 ml in 250 ml NS = 40 mcg/mL  
Induction Choose:  
    Propofol 20 mg/ml. 20 mL  
    Ketamine 50 mg/mL  
        2ml +8ml NS = 10 mg/ml 10 mL.  
    STP 25 mg/ml. 20 mL.  
    Etomidate 2 mg/ml. 10 mL.  
Muscle Relaxant Choose:  
    Succinylcholine 20 mg/mL. 10 mL.  
    Mivacurium 2 mg/mL. 10 mL.  
    Rocuronium 10 mg/mL. 5-10 mL.  
    Vecuronium 1 mg/mL. Reconstitute.  
    Cisatracurium 2 mg/mL. 10 mL.  
Glycopyrrolate 0.2 mg/mL. 5 mL.  
Neostigmine 1 mg/mL. 5 mL.  
Atropine. Readily available, but not drawn up unless indicated by procedure or condition.  
**Sufentanil** Use 3 vials (100 mcg/2 mL) 250 mcg / 250 mL for drip. Use last mL with 4 ml NS for 10 mcg / mL. 5 mL.  
**Epinephrine** 1 mg / 250 mL. 4 mcg/mL.

### Regional Anesthesia Medication

Epidural or spinal trays  
Additional Betadine or orther prep  
Milliamp nerve stimulator  
Nerve stimulator needles  
Lidocaine, bupivacaine, ropivacaine in 10, 20, 30 ml syringes  
IV extension tubings  
Stopcocks  
Sterile gloves and drapes

### Airway / Face

Suction (Yankauer & Soft)  
ETT: 7.0, 7.5, 8.0  
Laryngoscope  
Mac 3, 4  
Miller 2, 3, 4  
Oral Airways: 8, 9, 10  
Nasal Airways: 30, 32, 34  
H2O Sol Lube, Lido gel  
Tongue blade  
4X4  
Tape (ETT & Eyes)  
Headstrap  
Pillow  
Earpiece/chest piece/sticky disc  
Shoulder roll PRN  
Eye goggles PRN  
Face pillow PRN prone

### Vascular (“Bloodway”)

IV cath, tape, dressing  
Fluids, tubing’s, 2 poles  
Warming device  
Pressure line set up  
Sterile gloves/gown PRN

### Monitors & Equipment

BP, EKG, pulse oximetry  
Temperature monitoring  
Nerve stimulator  
BIS  
OGT, esophageal stethoscope  
Warming device  
Arm Boards  
Bed: locked, functional, positioned  
Your goggles  
Your Stethoscope

### Hypo/Hypertensive Agents

Labatolol 0.1-0.5 mg/kg  
Esmolol