

## Medications for Intubation:

### Sedation:

#### **Etomidate 0.3 mg/kg**

20 mg/10 mL vial – would consider maxing out at 40mg

#### **Ketamine 1-2 mg/kg**

500 mg/10 mL vial OR 500 mg/5mL vial

#### **Propofol 1-2 mg/kg**

200 mg/20 mL vial

#### **Midazolam 2-4 mg**

2 mg/2 mL vial

\*Consider avoiding ketamine in hypertensive patient\*

### Neuromuscular Blockade:

#### **Succinylcholine 0.5-1 mg/kg**

200 mg/10 mL vial

#### **Rocuronium 1 mg/kg**

50 mg/5 mL vial OR 100 mg/10 mL vial

\*If giving rocuronium, patient will be paralyzed for 45-60 minutes. This duration may be significantly prolonged in liver dysfunction. Provide adequate sedation for duration of paralysis (dexmedetomidine is NOT adequate sedation for a paralyzed patient)

\*Consider giving rocuronium instead of succinylcholine in patients on dialysis or with crush injuries/rhabdomyolysis\*