



Analgnesia/Sedation/Neuromuscular Blockade in Mechanically Ventilated Patients – Standard Orders

Requires a ✓ for activation Standard Order

Allergies: _____

MEDICATION AND TREATMENT ORDERS:

ANALGESIA:

- Fentanyl _____ mcg IV q _____ /prn (25-50 mcg)
 - Fentanyl IV infusion @ _____ mcg/hr
- Morphine _____ mg IV q _____ /prn (2-5 mg)
 - Morphine IV infusion @ _____ mg/hr
- Hydromorphone _____ mg IV q _____ /prn (0.25 -1 mg)
 - Hydromorphone IV infusion @ _____ mg/hr

SEDATION:

Desired Level of Sedation

- 0 to -1 Calm / Cooperative
- 2 Light Sedation
- 3 Moderate Sedation
- 4 Deep Sedation
- 5 Unarousable

- Midazolam _____ mg IV (2-5 mg) push q5-15 min prn for acute agitation
- Midazolam infusion @ _____ mg/hr (0.5-5mg/hr) titrate to goal sedation
- Propofol infusion @ _____ mg/kg/hr (0.3mg/kg/hr) titrate q 5-15 min to goal sedation
- Lorazepam _____ mg IV (2-4 mg) q 10-20 minutes until controlled then q 4-6h PRN titrate to goal sedation

DELIRIUM:

- Haloperidol _____ mg (2-10 mg) IV q20-30 min X _____ doses then _____ mg (25% of total loading dose) q6h

NEUROMUSCULAR BLOCKADE:

- Pancuronium _____ mg IV Bolus / prn (0.1 mg/kg)
- Rocuronium _____ mg IV Bolus / prn (0.5 mg/kg)
- Atracurium _____ initial bolus (0.5 mg/kg); then _____ mg IV Bolus / prn (0.1 mg/kg)

OTHER:

- Methylcellulose 1% (eyebule) 1-2 drops to each eye prn

GENERAL ORDERS

- Daily wake up
- Assess patient's sedation level q1h using RASS (Richmond Agitation – Sedation Scale)
- Assess for presence of delirium daily & prn using CAM – ICU Confusion Assessment Method for the (diagnosis of delirium in the ICU)
- Refer to Supporting Guideline

DATE: _____ PHYSICIAN SIGNATURE: _____

➔ SEND COPY TO PHARMACY ➔