PHYSICIAN'S ORDERS



NAME: ROOM NO: (ADDRESS) HOSP. NO. PHYSICIAN

Another brand of drug identical in form and content may be dispensed unless checked.	
PCA/Epidural Order Set	
1. Medication: Concentration: Route: □ IV PCA □ CLE/PCA □ Demerol 10 mg/ml □ Morphine 1 mg/ml □ Fentanyl 2500 Mcg/250 cc NS with% Ropivicaine □ Dilaudid 0.1 mg/ml	
2. Dosage: Loading Dose PCA Dose Total Number of Basal Rate/hour Delay minutes 4 hour lockout Doses in 4 hrs	
 3. Post Epidural sign above patient's bed and on front of chart. 4. Vital Signs: BP/RR/HR Routine recovery room protocol, then – check on arrival to floor, then – q 30 minutes x 2, q 1 hour x 4 then q 4 hours. 	4,
 5. Notify Anesthesiologist if patient has: Inadequate pain relief Nausea/vomiting, itching, urinary retention not relieved by standing order meds Altered mental status/patient difficult to arouse RR < 10/minutes or airway obstruction Any problem with epidural catheter or pump Pinprick analgesia at or above nipple level 	
 6. Standing Orders: • RR < 10 or patient difficult to arouse: Naloxone 0.04 mg IV and notify anesthesiologist. May repeat q 5 minutes x	
Naloxone IV x 1. Call for in and out catheterization order if needed.	
7. IV Access: To be maintained while on Epidural/PCA/Regional anesthetic modalities. Heparin lock is appropriate when approved by surgeon or admitting MD.	
8. No other narcotics/sedatives/sleeping meds, except by order of Anesthesiologist.	
9. No one but the patient is to operate the PCA button.10. Breakthrough Pain:	
□ Toradol 15 mg IV q 6 hours x 48 hours, 1^{st} dose @ if the Creatinine is ≤ 1.5 . □ Acetaminophen 1 gram IV q 6 hours x 48 hours, 1^{st} dose @	
11. DC Epidural Catheter two hours before starting Lovenox/Coumadin/Anticoagulant.	
 12. DC Epidural Catheter 6 hours before starting Xarelto. 13. Prefense monitoring which includes continuous oximetry on any patient who is receiving PCA or Epidural narcotics. 	
 13. Prefense mointoring which includes continuous extinetry on any patient who is receiving PCA of Epidural narcodics. 14. CPAP for a sleep apnea patient receiving narcotics and has an oxygen saturation ≤ 91%. 	
MD Signature: Date & Time:	