

Cerner Flash

10/10/2022

<<New Anesthesia Powerplan >> <<All Anesthesia Departments/Areas>>

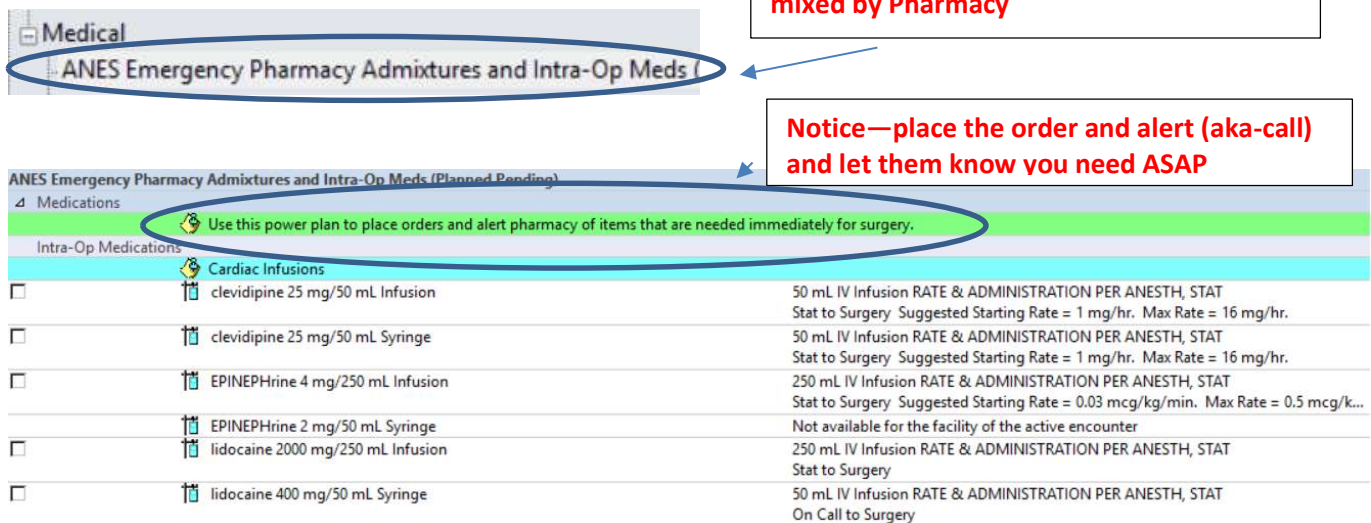
On 10/18/22 we will be releasing into production a new Anesthesia Powerplan, “ANES Emergency Pharmacy Admixtures and Intra-Op Meds”

This plan is to be used when Anesthesia providers need Pharmacy to create an Admixture/Infusion/Drip that anesthesia providers administer themselves ON THE DAY OF THE PROCEDURE. This is in contrast to the new Planned Procedure phase in the existing “ANES Anesthesia Adult Perioperative Phased” Powerplan—which is to be used to order admixtures the day prior to the procedure.

This new Powerplan was designed to give an anesthesia provider a way to order a STAT admixture created by pharmacy and administered by anesthesia that wasn’t ordered previously either by the Cardiac PA (for Open Heart Cases) or if there is an add-on AAA or large general surgery case, etc. that need a STAT pharmacy created admixture that Anesthesia would administer (again, that was not previously ordered).

To use this new plan, you would order the respective admixtures/infusions/drips that you need for a case that is happening today or currently. **You would need to still contact Pharmacy to alert them so they can prioritize getting this mixed and to you ASAP.**

See new Powerplan below:



New Anesthesia Powerplan for Day of Surgery request for Admixtures/Drips mixed by Pharmacy

Notice—place the order and alert (aka-call) and let them know you need ASAP

Use this power plan to place orders and alert pharmacy of items that are needed immediately for surgery.

Medication	Administration
clevidipine 25 mg/50 mL Infusion	50 mL IV Infusion RATE & ADMINISTRATION PER ANESTH, STAT Stat to Surgery Suggested Starting Rate = 1 mg/hr. Max Rate = 16 mg/hr.
clevidipine 25 mg/50 mL Syringe	50 mL IV Infusion RATE & ADMINISTRATION PER ANESTH, STAT Stat to Surgery Suggested Starting Rate = 1 mg/hr. Max Rate = 16 mg/hr.
EPINEPHrine 4 mg/250 mL Infusion	250 mL IV Infusion RATE & ADMINISTRATION PER ANESTH, STAT Stat to Surgery Suggested Starting Rate = 0.03 mcg/kg/min. Max Rate = 0.5 mcg/k...
EPINEPHrine 2 mg/50 mL Syringe	Not available for the facility of the active encounter
lidocaine 2000 mg/250 mL Infusion	250 mL IV Infusion RATE & ADMINISTRATION PER ANESTH, STAT Stat to Surgery
lidocaine 400 mg/50 mL Syringe	50 mL IV Infusion RATE & ADMINISTRATION PER ANESTH, STAT On Call to Surgery

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<input type="checkbox"/>	 niCARDipine 25 mg/50 mL Syringe	50 mL IV Infusion RATE & ADMINISTRATION PER ANESTH, STAT On Call to Surgery
<input type="checkbox"/>	 nitroglycerin 50 mg/250 mL Infusion	50 mL IV Infusion RATE & ADMINISTRATION PER ANESTH, STAT Stat to Surgery Suggested Starting Rate = 5 mcg/min. Max Rate = 200 mcg/min.
<input type="checkbox"/>	 nitroglycerin 100 mg/250 mL Infusion	250 mL IV Infusion RATE & ADMINISTRATION PER ANESTH, STAT Stat to Surgery Suggested Starting Rate = 5 mcg/min. Max Rate = 200 mcg/min.
<input type="checkbox"/>	 nitroglycerin 50 mg/50 mL Syringe	50 mL IV Infusion RATE & ADMINISTRATION PER ANESTH, STAT Suggested Starting Rate = 5 mcg/min. Max Rate = 200 mcg/min.
<input type="checkbox"/>	 norepinephrine 8 mg/250 mL Infusion	250 mL IV Infusion RATE & ADMINISTRATION PER ANESTH, STAT On Call to Surgery Suggested Starting Rate = 0.03 mcg/kg/min. Max Rate = 0.5 mc...
<input type="checkbox"/>	 norepinephrine 4 mg/50 mL Syringe	Not available for the facility of the active encounter
<input type="checkbox"/>	 phenylephrine 40 mg/250 mL Infusion	250 mL IV Infusion RATE & ADMINISTRATION PER ANESTH, STAT On Call to Surgery. Suggested Starting Rate: 0.5 mcg/kg/min. Max Rate = 2 mcg/k...
<input type="checkbox"/>	 phenylephrine 10 mg/50 mL Syringe	Not available for the facility of the active encounter
<input type="checkbox"/>	 vasopressin 20 units/50 mL Infusion	50 mL IV Infusion RATE & ADMINISTRATION PER ANESTH, STAT On Call to Surgery
<input type="checkbox"/>	 vasopressin 20 units/50 mL Syringe	Not available for the facility of the active encounter
 Sedation / Analgesia		
<input type="checkbox"/>	 propofol 1000 mg/100 mL Infusion	100 mL IV Infusion RATE & ADMINISTRATION PER ANESTH, STAT Stat to Surgery Suggested Starting Rate = 5 mcg/kg/min. Max Rate = 50 mcg/kg/...
<input type="checkbox"/>	 dexMEDetomidine 200 mcg/50 mL Infusion	50 mL IV Infusion RATE & ADMINISTRATION PER ANESTH, STAT On Call to Surgery Suggested Starting Rate = 0.2 mcg/kg/hr. Max Rate = 1.4 mcg/...
<input type="checkbox"/>	 dexMEDetomidine 400 mcg/100 mL Infusion	100 mL IV Infusion RATE & ADMINISTRATION PER ANESTH, STAT Stat to Surgery Suggested Starting Rate = 0.2 mcg/kg/hr. Max Rate = 1.4 mcg/kg/hr.
<input type="checkbox"/>	 dexMEDetomidine 200 mcg/50 mL Syringe	50 mL IV Infusion RATE & ADMINISTRATION PER ANESTH, STAT Suggested Starting Rate = 0.2 mcg/kg/hr. Max Rate = 1.4 mcg/kg/hr
<input type="checkbox"/>	 ketamine 500 mg/250 mL Infusion	250 mL IV Infusion RATE & ADMINISTRATION PER ANESTH, STAT Stat to Surgery. Suggested Starting Rate = 1 mg/kg/hr. Max Rate: 2.5 mg/kg/hr.
<input type="checkbox"/>	 remifentanyl 2 mg / NS 40 mL	2 mg, IV Piggyback, Injection, On Call, STAT Rate per Anesthesia
<input type="checkbox"/>	 remifentanyl 1 mg / NS 20 mL	1 mg, IV Piggyback, Injection, On Call, STAT Rate per Anesthesia
<input type="checkbox"/>	 SUFentanyl 100 mcg / 100 mL Infusion	100 mL IV Infusion RATE & ADMINISTRATION PER ANESTH, STAT Stat to Surgery
<input type="checkbox"/>	 SUFentanyl 100 mcg / 10 mL Syringe	100 mcg, IV Piggyback, Injection, On Call, STAT Rate per Anesthesia
 Insulin Infusion		
<input type="checkbox"/>	 insulin 100 units/100 mL Infusion	100 mL IV Infusion RATE PER ANESTH, STAT Stat to Surgery HIGH ALERT DRUG - Infusion Rate based on blood glucose
<input type="checkbox"/>	 insulin 50 units/50 mL Syringe	Not available for the facility of the active encounter
 Miscellaneous		
<input type="checkbox"/>	 mannitol (mannitol 20% intravenous solution)	100 g, IV Piggyback, Soln-IV, On Call, STAT Stat to Surgery