

ADDRESSOGRAPH

## COMPLETE OR REVIEW ALLERGY STATUS PRIOR TO WRITING ORDERS ICU ORDERS FOR PATIENTS REQUIRING SEDATION FOR PHYSIOLOGICAL GOALS

(Items with tick boxes must be selected to be ordered)			
Date:	Time:	Page 1 of 1	Time Processed RN/LPN Initials Comments
Monitoring			
Infusion ra	t VICS score q4h attention and adjusted accordingly; reduce by 25% if clinical earn must perform daily review and justify continued need for sedation go goals:		
	<ul> <li>□ ↓O₂ demand during shock state</li> <li>□ prevent patient movement</li> <li>□ OR</li> <li>□</li> </ul>		
	☐ Midazolam 1mg to 6mg IV q3 min as per protocol prn ☐ Midazolam infusion 1mg to 5mg/h if needed as per protocol		
☐ To suppress respiratory drive (that is associated with ↓ O₂ sat)			
	☐ Morphine 1mg to 6mg IV q3 min prn as per protocol ☐ Morphine infusion 1mg to 5mg/h if needed as per protocol		
	☐ Midazolam 1mg to 6mg IV q3 min as per protocol prn ☐ Midazolam infusion 1mg to 5mg/h if needed as per protocol		
☐ Sedation and analgesia in patients with elevated ICP			
	<ul> <li>☐ Midazolam bolus 1 to 6mg IV q 3 min prn if ICP increases following a no</li> <li>☐ Midazolam infusion 1mg to 5mg/h for sedation</li> <li>☐ Morphine infusion 1mg to 5mg/h for analgesia</li> </ul>	n-painful stimulus.	
☐ Sedation and analgesia prior to initiation and during neuromuscular blockade			
	<ul> <li>Titrate analgesia to achieve pain relief prior to starting neuromuscular bloe</li> <li>Ensure patient is deeply sedated so that they are unarousable, with in adephysiologic (HR/BP) response to stimuli.</li> </ul>		
	Midazolam bolus 1 to 6mg IV q3 min to achieve unarousable state and no response to physiologic stimuli then start midazolam infusion 5 to protocol.	to 10mg/h as per	
□ Neuromuscular blockade			
□ Pancuronium 2 to 6mg IV q2h prn to prevent OR □ Rocuronium 25 to 50mg IV q30 min prn to prevent (Reserve for pts with significant tachycardia or myocardial ischemia)			
	When neuromuscular blockade is discontinued, patient must remain seda Four measurement is 4/4.	ted until Train of	
Physicia:	n Signature Printed Name/PIC Rev. Apr-06		
ICOSED	ιζον. Αρι-υυ		