Unique Plan Description: Emer Sedation Adult Subphase
Plan Selection Display: Emer Sedation Adult Subphase
PlanType: Medical
Version: 3
Begin Effective Date: 9/19/2013 11:16
End Effective Date: Current
Available at all facilities

Emer Sedation Adult Subphase
Vital Signs/Monitoring
Vital Signs
   Basic Vital Signs | Pulse Oximetry, Q5MIN (DEF)*
   Basic Vital Signs | Pulse Oximetry, Q15MIN

Continuous Infusions
NS BOLUS IVF
   1,000 mL, IV, Injection, ONCE
NS IVF
   1,000 mL, 200 mL/hr, IV, Injection

Medications
***CREDENTIALED ATTENDING MUST BE PRESENT WHEN SEDATION MEDICATION ADMINISTERED.
(NOTE)*
etomidate IV (mg/kg)
   0.15 mg/kg, IV, Injection, ONCE
fentanyl IV (mcg/kg)
   1 mcg/kg, IV, Injection, ONCE
flumazenil IV (mg/kg)
   0.01 mg/kg, IV, Injection, ONCE
   Comments: MAX dose = 0.1 mg
ketamine IM (mg/kg)
   1 mg/kg, IM, Injection, ONCE
ketamine IV (mg/kg)
   1 mg/kg, IV, Injection, ONCE
midazolam IV
   2 mg, IV, Injection, ONCE
morphine IV (mg/kg)
   0.1 mg/kg, IV, Injection, ONCE
morphine IM (mg/kg)
   0.1 mg/kg, IM, Injection, ONCE
naloxone IV
   0.4 mg, IV, Injection, ONCE
propofol IV (mg/kg)
   0.5 mg/kg, IV Emulsion, Emulsion, ONCE
Other Analgesia/Anti-Emetic Medications:(NOTE)*
acetaminophen oral solid
   650 mg, PO, Tab, ONCE (DEF)*
   975 mg, PO, Tab, ONCE
fentanyl IV
   50 mcg, IV, Injection, ONCE
hydromorphone IV
   1 mg, IV, Injection, ONCE
ibuprofen oral solid
   800 mg, PO, Tab, ONCE
morphine IV
   4 mg, IV, Injection, ONCE
oxycodone-acetaminophen 5-325mg oral solid-Percocet
   2 tab, PO, ONCE (DEF)*
   1 tab, PO, ONCE
ondansetron IV
   4 mg, IV, Injection, ONCE (DEF)*
   8 mg, IV, Injection, ONCE
ondansetron oral solid
   4 mg, PO, Dissolve Tablet, ONCE (DEF)*
   8 mg, PO, Dissolve Tablet, ONCE

Respiratory
   Oxygen Therapy
Nasal Cannula, Keep SPO2 greater/equal 90%, Improve Oxygenation (DEF)*
Nasal Cannula, 2 L/min, Keep SPO2 greater/equal 90%, Improve Oxygenation
Nasal Cannula, 4 L/min, Keep SPO2 greater/equal 90%, Improve Oxygenation
Nasal Cannula, Keep SPO2 greater/equal 92%, Improve Oxygenation

Oxygen Therapy
Aerosol Face Mask, 28% FiO2, Keep SPO2 greater/equal 90%, Improve Oxygenation (DEF)*
Aerosol Face Mask, 40% FiO2, Keep SPO2 greater/equal 90%, Improve Oxygenation
Trach Collar, 28% FiO2, Keep SPO2 greater/equal 90%, Improve Oxygenation
Trach Collar, 40% FiO2, Keep SPO2 greater/equal 90%, Improve Oxygenation
Venti Face Mask, 28% FiO2, Keep SPO2 greater/equal 90%, Improve Oxygenation
Venti Face Mask, 40% FiO2, Keep SPO2 greater/equal 90%, Improve Oxygenation

Oxygen Therapy
Nonrebreather Mask, Keep SPO2 greater/equal 90%

Other
Subphase Activated

*Report Legend:
DEF - This order sentence is the default for the selected order
GOAL - This component is a goal
IND - This component is an indicator
INT - This component is an intervention
IVS - This component is an IV Set
NOTE - This component is a note
Rx - This component is a prescription
SUB - This component is a sub phase