
		attach patient label here
Physician Orders ADULT		
ED Sedation Procedure Orders		
[R] = will be ordered		
T= Today; N = Now (date and time ordered)		
Height: _____ cm Weight: _____ kg		
Allergies:		<input type="checkbox"/> No known allergies
<input type="checkbox"/> Medication allergy(s): _____		
<input type="checkbox"/> Latex allergy <input type="checkbox"/> Other: _____		
Non Categorized		
<input type="checkbox"/>	Procedural Moderate Sedation	
Patient Care		
<input type="checkbox"/>	Consent Signed For	T;N, Procedure: Conscious Sedation ED
<input type="checkbox"/>	Consent Signed For	T;N; Procedure:
<input type="checkbox"/>	IV insert/site care	T;N routine
<input type="checkbox"/>	O2 Sat Spot Check-NSG	T;N, STAT
<input type="checkbox"/>	O2 Sat Monitoring NSG	T;N, STAT
<input type="checkbox"/>	Cardiac Monitoring - ED Only	T;N, STAT
NOTE: If patient is known diabetic, place bedside glucose order below:		
<input type="checkbox"/>	Whole Blood Glucose Nsg	T;N, STAT, once
Nursing Communication		
<input type="checkbox"/>	Nursing Communication	T;N, If reversal agent administered, please verify that event is entered into sedation database
<input type="checkbox"/>	Nursing Communication	T;N, Verify that all sedation orders have been discontinued at the end of the procedure.
<input type="checkbox"/>	Nursing Communication	T;N, I and D Tray Setup to bedside in ED
<input type="checkbox"/>	Nursing Communication	T;N, Lumbar Puncture Setup to bedside in ED
<input type="checkbox"/>	Nursing Communication	T;N, Splinting Equipment to bedside in ED
<input type="checkbox"/>	Nursing Communication	T;N, Suction Setup to bedside in ED
<input type="checkbox"/>	Nursing Communication	T;N, Suture Tray Setup to bedside in ED
Respiratory Care		
<input type="checkbox"/>	Nasal Cannula (O2-BNC)	T;N, 2 L/min, Special Instructions: titrate to keep O2 sat \geq 92%
Continuous Infusions		
<input type="checkbox"/>	Sodium Chloride 0.9%	1,000 mL, IV, STAT, T;N, 75 mL/hr
Medications		
Deep Sedating Agents - Deep Sedation Privileged MDs only		
<input type="checkbox"/>	ketamine	1mg/kg, injection, IV Push, N/A, STAT, Comment: For sedation in procedure ONLY
<input type="checkbox"/>	etomidate	5 mg, injection, IV Push, N/A, STAT, Comment: For sedation in procedure ONLY

<input type="checkbox"/>	propofol	1mg/kg, injection, IV Push, N/A, STAT, Comment: For sedation in procedure ONLY
<input type="checkbox"/>	propofol	0.5 mg/kg, injection, IV Push, q5min, routine, PRN sedation (2 doses), Comment: to follow 1 mg/kg initial dose as needed. In procedure ONLY
Moderate Sedating Agents - Mod Sedation Privileged MDs only		
Note: Consider lower doses for patient greater than 65 year old or opioid naive		
<input type="checkbox"/>	fentaNYL	50 mcg, injection, IV Push, once, STAT, Comment: For sedation in procedure ONLY (Max Initial Dose=50 mcg)
<input type="checkbox"/>	fentaNYL	50 mcg, injection, IV Push, q5min STAT, PRN sedation; (3 doses) Comment: For sedation in procedure ONLY (Max Initial Dose=50mcg) (MAX dose = 500 mcg)
<input type="checkbox"/>	midazolam	1 mg, injection, IV Push, N/A, STAT, Comment: For sedation in procedure ONLY. (Max dose = 5mg)
<input type="checkbox"/>	midazolam	2 mg, injection, IV Push, N/A, STAT, Comment: For sedation in procedure ONLY (Max dose = 5mg)
<input type="checkbox"/>	midazolam	1 mg, injection, IV Push, q5min, STAT, PRN sedation, (4 doses) Comment: For sedation in procedure ONLY (Max dose = 5mg)
<input type="checkbox"/>	morPHINE	4 mg, injection, IV Push, N/A, STAT, Comment: For sedation in procedure ONLY (Max dose = 10mg)
<input type="checkbox"/>	morPHINE	2 mg, injection, IV Push, q5 min, STAT, PRN sedation, (5 doses) Comment: For sedation in procedure ONLY (Max dose = 10mg)
<input type="checkbox"/>	HYDROmorphine (Dilaudid)	0.5 mg, injection, IV Push, q5 min, STAT, PRN sedation, (2 doses), Comment: For sedation in procedure ONLY (Max dose = 4mg) Note: hydromorphone 0.5mg ≈ morphine 4mg
<input type="checkbox"/>	HYDROmorphine (Dilaudid)	1 mg, injection, IV Push, N/A, STAT, Comment: For sedation in procedure ONLY (Max dose = 4mg) Note: hydromorphone 1mg ≈ morphine 8mg
Reversal Agents		
Note: If reversal agent administered, please enter event into sedation database		
<input type="checkbox"/>	naloxone	0.2mg, injection, IV Push, q1min, STAT, PRN other (see comment) (4 doses) Comment: Reversal agent for opioid oversedation. If used, document in sedation database For Procedure Use Only
<input type="checkbox"/>	flumazenil	0.2mg, injection, IV Push, q1min, STAT, PRN other (see comment) (4 doses) Comment: Reversal agent for benzodiazepine oversedation/respiratory depression If used, document in sedation database For Procedure use only
<div> <div>Date</div> <div>Time</div> <div>Physician's Signature</div> <div>MD Number</div> </div> <div> <div>ED Sedation Procedure Orders 20522-QM0808-Rev120216</div> <div>  <div>* 1 1 1 *</div> </div> </div>		