

## Pasero Opioid-Induced Sedation Scale (POSS) for Nurses and Clinical Staff

Cerner PowerChart, FirstNet EDUCATION

The Pasero Opioid-Induced Sedation Scale (POSS) enables the user to determine a patient's level of sedation before and after the administration of an opioid. The POSS is documented as part of all Pain Assessments and Reassessments.

## Interactive View Documentation of POSS

- 1. Select Interactive View in the dark blue menu.
- 2. Select the Systems Assessments band.
- 3. Select the Assessment Summary and Pain View section.



- 4. Select the correct POSS score.
- 5. Review reference text to acknowledge Interventions for a score of 3 or 4.
- 6. Select Yes to Schedule the POSS task every 4 hours if indicated.

## **PowerForm Documentation of POSS**

 As part of the Pain Assessment/ Reassessment PowerForm, select Document Pasero Opioid Scale.

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*Performed on: 03/30/2023			
Pan Assessment     Pagero Opoid Sei     Pain Assessment / Reassessment			
Behavioral Pain S FLACC Pain Score NIPS Pain Score NPASS Pain S Scale 0-10 scale	Sence of     O denies pain     O Assume pain present              Yes         O norverbal indications of pain         O nonverbal indications of pain         O comfort measures      O comfort measures		
Ared Pain Level Document Pasero Opioid Sedation Scale	Include Radiation and Orientation           cation         Abdomen RUQ		



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- 2. Select the correct POSS score.
- 3. Select Yes to schedule the
- POSS Task every 4 hours if indicated.
- 4. For a POSS score of 3 or 4, read the instructions displayed and select POSS reference text acknowledged.

Pasero Opioid Sedatio	on Scale (POSS) - CERNED, BIRDIE	>
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	Pasero Opioid Sec	dation Scale (POSS)
	These values are display of	only and WILL NOT be charted.
Previous POSS	No previous Pasero Opioid Score Scale score for t	chis visit.
Display of Last 6 charted Pasero Opioid Sedation Scale scores.		
Previous Stop Bang Score	No Stop Bang Score for this visit.	
Documented Chronic Pain History	No documentation of chronic pain history addressed for this visit.	Daily Opiod Use Last 7 Days?
Pasero Opioid Sedat	on Scale	
	S - Sleep, easy to arouse     Are ACCEPTABLE: No action necessary       1 - Awake and Alert     Continue monitoring       2 - Slightly drowsy, easily aroused     May administer or increase opioid dose if needed	
Pasero Opiola Sedation Scale (POSS)	1 - Awake and Alett (Acceptable)     1 - Awake and Alett (Acceptable)     2 - Slightly drowsy, easily aroused (Acceptable)     3 - Frequently drowsy, arouses, drifts off to sleep duri     4 - Somnolent, minimal or no response to verbal and	ng conversation (Unacceptable) physical stimulation (Unacceptable) Reference text for POSS 4
Schedule POSS Task Every 4 Hours?	Order details display if F Yes There is no active POS	2055 Task is currently active.     will display if selected.       S Task order.
Instructions for Pa	sero Opioid Sedation Score 3 or 4 (Displ	lay Only)
Score Of 3: UNACCEPT Monitor respiratory statu Document POSS every and respiratory status is Consider initiating etCc (or spO2 if patient is int Reduce the dose of opi current order; otherwise Consider offering a non Ask patient to take deep	ABLE! Is and sedation level closely. 30 minutes until less than 3 s satisfactory. 2 monitoring if not already started olerant of etCO2 or uses CPAP/BiPAP). oid by 25-50% if allowed by contact provider for further orders. -sedating, non-opioid if ordered. breaths every 15-30 minutes.	Score of 4: UNACCEPTABLE!         STOP ALL OPIOIDS.         Stimulate.         Assess airway.         Apply oxygen.         Observe respiratory rate and depth, and support respiration as indicated by patient status. Consider initiating etCO2 monitoring if not already started (or SpO2 if patient is intolerant of etCO2 or uses CPAP/BiPAP).         Call MRT/RRT/QRT (and/or anesthesia if receiving epidural analgesia).         Consider administering naloxone (Narcan) per protocol if clinically indicated. See reference text.         Stay with the patient, continue monitoring respiration status and sedation level every 30 minutes until sedation level is stable, respiratory status is satisfactory, and POSS is ACCEPTABLE.
POSS 3 Interventions	O PDSS 3 reference text acknowledged	POSS 4 O POSS 4 reference text acknowledged