

Reassessment Immediately Prior to Administration / Induction
 Patient has been reassessed immediately prior to sedation / procedure
 and remains an appropriate candidate for planned sedation /
 procedure.

Physician signature _____
 Date _____ Time _____

PROCEDURAL SEDATION NOTE

Time: _____

Indications- laceration _____ shoulder dislocation _____
 fracture reduction _____
 see nurses record for monitoring / vital signs _____
 last meal _____ time: _____

Preparation- procedure explained _____
 to patient to parent / guardian _____
 consent signed _____
 pulse oximeter _____
 oxygen _____
 IV access _____
 suction _____
 cardiac monitor _____
 constant attendance _____

Mallampati Classification
 Class 1. Soft palate, anterior / posterior tonsillar pillars, and uvula visible
 Class 2. Tonsillar pillars and uvula hidden by base of tongue
 Class 3. Only soft palate visible
 Class 4. Soft palate not visible

Physical Exam-
AIRWAY _____
 difficult facial / neck anatomy _____
 nml anatomy _____
CVS / RESP _____
 respiratory distress _____
 wheezes / rales / rhonchi (R / L) _____
NEURO _____
 alert _____
 NAD _____
 responsive _____
 lethargic _____
 anxious _____
 distress mild / moderate / severe _____
 confused / disoriented _____
 unresponsive _____

Sedation- PO: _____
 versed _____
 fentanyl lollipop _____
 ketamine _____
RECTAL: _____
 versed _____
 chloral hydrate _____
PARENTERAL: _____
 versed _____
 etomidate _____
 propofol _____
 fentanyl _____
 ketamine _____
 brexival _____

ASA Classification
 P1. Normal healthy patient _____
 P2. Patient with a mild systemic disease _____
 P3. Patient with a severe systemic disease _____
 P4. Patient with a severe systemic disease that is a constant threat to life _____
 P5. Moribund patient who is not expected to survive w/o the operation _____
 Laceration Add-on - 23b Page 2 of 2

Circle (positives), backslash negatives, check V normals

Response during procedure- light moderate heavy sedation _____
 vital signs stable _____
 oxygenation stable _____
 maintained airway well during procedure _____
 handled secretions adequately _____

Complications during / after procedure- none _____
 vomiting _____
 apnea _____
 airway compromise _____
 O2 desaturation _____
 hypotension _____
 new neurologic problems _____
 agitation _____

Reversal- none _____
 narcain _____
 romazicon _____

Mental Status after procedure- Appearance _____
 alert lethargic anxious _____
 Distress _____
 NAD mild moderate severe _____
 Response to verbal stimuli _____
 confusion / disorientation _____
 unresponsive _____

patient returned to pre-procedure baseline _____
 alert prior to discharge _____
 ambulatory with assistance _____
 vital signs normal _____

Post Sedation Recovery Score see sedation record
 I personally performed sedation and / or procedure
 Intra-service time: _____ less than 10 mins _____ 10-22min _____ 23-37 min _____
 _____ 38-52 min _____ 53-67 min _____ 68-82 min _____ 83-97 min _____ 98-112 min _____

MD / DO _____