

RISK STRATIFICATION

| MOSS= Health Risk (maximum of 2 points) + RR Score +/- mPOSS STOP modifier (Possible score 0 – 4 with possible STOP modifier) | | | |
|--|---|---|---------------------------|
| | | Circle point score if any criteria apply to patient | MOSS Score (Total Points) |
| A) Health Risk | | | |
| Group 1 | <ul style="list-style-type: none"> OSA Snoring BMI>40 | 1 | |
| Group 2 | <ul style="list-style-type: none"> Abd/Thor surgery Anesthesia time >3hr (within 24hr of assessment) | 1 | |
| Group 3 | <ul style="list-style-type: none"> Concomitant sedatives received within 2 hours | 1 | |
| Group 4 | <ul style="list-style-type: none"> Age > 75 Smoker | 1 | |
| If points total for this section is >2, enter "2" for MOSS Score here: | | | |
| B) Respiratory Rate | | | |
| Respiratory Rate ≥ 10 | | 0 | |
| Respiratory Rate < 10 | | 2 | |
| Add points from this section to MOSS Score above and enter here: | | | |
| C) Modified Pasero Opioid-Induced Sedation Scale (mPoss): STOP Modifier | | | |
| Excessively sedated, drifts off to sleep, difficult to arouse or unarousable | | STOP | |
| If STOP is circled for this section, enter "STOP" for MOSS Score and follow guidelines below | | | |

MOSS INTERPRETATION

| | | |
|-------------|----------------|--|
| STOP | STOP | Stop all opioids Notify primary physician Institute increased levels of monitoring Consider anesthesia/pain consultation Ensure multimodal analgesia delivered Consider reversal agents (naloxone or flumazenil as appropriate) |
| 4 | CAUTION | Decrease opioid dose |
| 3 | | Increase levels of monitoring Ensure multimodal analgesia delivered |
| 2 | CONCERN | Increase opioids as needed with special attention Consider increased levels of monitoring Ensure multimodal analgesia delivered |
| 1 | SAFE | Safe to proceed with further opioid dosing |
| 0 | | Ensure multimodal analgesia delivered |

Form completed by:

Signature: _____ Date: _____ Time: _____