

SOE STEM OUTLINE

List the problems



ON-CALL
Board Prep

PATIENT PROBLEM / CASE FACTOR	PRE-OP MANAGEMENT/WORKUP	INTRA-OP MANAGEMENT	POST-OP MANAGEMENT
PATIENT FACTORS / PROBLEMS			
1			
2			
3			
4			
5			
CASE / PROCEDURAL FACTORS			
6			
7			
8			

ANESTHETIC BLUEPRINT

Build the plan

TECHNIQUE	MONITORS & ACCESS	AIRWAY & INDUCTION	NEVER EVENTS / DO NOT DO
Primary: _____ Why: _____ Backup: _____ Regional: _____	Additional: _____ Access/lines: _____ Equipment: _____ Blood: _____	Airway / aspiration: _____ Plan A / B / C: _____ Method / sequence: _____ Physiologic goals: _____	Case-specific actions or thresholds that would be unsafe: 1. _____ 2. _____ 3. _____

MAINTENANCE	EMERGENCE & DISPOSITION
Anesthetic / ventilation: _____ Hemodynamic goals: _____ Fluids / blood: _____ Analgesia / PONV / temperature / positioning: _____	Extubate vs ventilate: _____ Emergence criteria / risks: _____ Destination / monitoring: _____ Immediate postoperative priorities: _____