**SCIP orders**

Preop / AC / holding area checks

Antibiotic therapy (either fulfills SCIP)

☐ **Documented** pre-operative infection or suspected infection

☐ Appropriate antibiotic ordered (see antibiotic order sheet)

β-blocker (any fulfill SCIP)

☐ Patient doesn’t take a β-blocker or pregnant

☐ β-blocker taken < 24 hours pre-op

☐ β-blocker ordered: Atenolol 25mg PO in AC

☐ **Documented** why β-blocker held

☐ HR < 50 or SBP < 100

☐ Inotropic therapy

DVT prophylaxis

☐ SCDs on the patient

Intraoperative checks

Antibiotic therapy

☐ Start antibiotic < 1 hour pre-incision (2 hours for Vancomycin or fluoroquinolones)

☐ **Document** why antibiotic not started

DVT prophylaxis

☐ Turn SCDs on prior to induction

Warming (any fulfills SCIP/best practice)

☐ Bair Hugger

☐ Warming exclusions

☐ Anesthesia time < 60min

☐ ≥36**°** 30min pre-operatively to 15min post-operatively

☐ MAC or peripheral nerve block anesthesia

PACU checks

DVT prophylaxis (any fulfill SCIP) (24 hours pre-anesthesia start to 24 hours post-anesthesia stop)

☐ VTE orders written (see VTE order sheet)

☐ **Documented** why VTE held in chart

☐ VTE exclusions

☐ Taking oral anticoagulant on admission

☐ Surgery time < 60min

☐ LOS < 2 nights

☐ Comfort measures only

Floor checks

Antibiotic therapy

☐ Stop < 24 hours post-operatively (< 48 hours for CABG and Cardiac surgeries**)**

☐ **Documented** why continued in the chart

Foley catheter (does not apply to urology, gynecology, or perineal procedures)

☐ Remove on POD #1

☐ **Documented** why continued in the chart

β-blocker (any fulfill SCIP)

☐ Patient not on beta blocker prior to arrival or pregnant

☐ β-blocker resumed post-op through POD #2

☐ **Documented** why β-blocker held

☐ HR < 50 or SBP < 100

☐ Inotropic therapy

Surgeon Signature: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_