



SCIP Process and Outcome Measures

Infection:

SCIP INF 1: Prophylactic antibiotic received within one hour prior to surgical incision

SCIP INF 2: Prophylactic antibiotic selection for surgical patients

SCIP INF 3: Prophylactic antibiotics discontinued within 24 hours after surgery end time (48 hours for cardiac patients)

SCIP INF 4: Cardiac surgery patients with controlled 6 a.m. postoperative serum glucose

SCIP INF 5: Postoperative wound infection diagnosed during index hospitalization (OUTCOME)

SCIP INF 6: Surgery patients with appropriate hair removal

SCIP INF 7: Colorectal surgery patients with immediate postoperative normothermia

Cardiac:

SCIP Card 1: Non-cardiac vascular surgery patients with evidence of coronary artery disease who received beta-blockers during the perioperative period

SCIP Card 2: Surgery patients on a beta-blocker prior to arrival that received a beta-blocker during the perioperative period

SCIP Card 3: Intra- or postoperative acute myocardial infarction (AMI) diagnosed during index hospitalization and within 30 days of surgery (OUTCOME)

VTE:

SCIP VTE 1: Surgery patients with recommended venous thromboembolism prophylaxis ordered

SCIP VTE 2: Surgery patients who received appropriate venous thromboembolism prophylaxis within 24 hours prior to surgery to 24 hours after surgery

(SCIP Measures continued)

SCIP VTE 3: Intra- or postoperative pulmonary embolism (PE) diagnosed during index hospitalization and within 30 days of surgery (OUTCOME)

SCIP VTE 4: Intra- or postoperative deep vein thrombosis (DVT) diagnosed during index hospitalization and within 30 days of surgery (OUTCOME)

Respiratory:

SCIP Resp 1: Number of days ventilated surgery patients had documentation of the Head of the Bed (HOB) being elevated from recovery end date (day zero) through postoperative day seven.

SCIP Resp 2: Patients diagnosed with postoperative ventilator-associated pneumonia (VAP) during index hospitalization (OUTCOME)

SCIP Resp 3: Number of days ventilated surgery patients had documentation of stress ulcer disease (SUD) prophylaxis from recovery end date (day zero) through postoperative day seven.

SCIP Resp 4: Surgery patients whose medical record contained an order for a ventilator weaning program (protocol or clinical pathway)

SCIP Global 1: Mortality within 30 days of surgery

SCIP Global 2: Readmission within 30 days of surgery

VA 1: Proportion of permanent hospital ESRD vascular access procedures that are autogenous AV fistulas