

BAYLOR SCOTT & WHITE HEALTH PRE-OP AND DAY OF SURGERY ORDERS

Patient name _____ DOB _____

Preferred contact number _____ Surgeon's name _____

Allergies _____ Date of surgery _____

Diagnosis _____

Surgery to be performed _____ CPT code(s) _____

Anesthesia: Anesthesia of Choice General MAC

Initiate anesthesia pre-op management guidelines

Admit status: Inpatient Observation Outpatient in a bed **(No Admit order required for Day Surgery/Outpatients)**

Service _____ Bed type: Non-telemetry Telemetry

Location: Med/Surg Tele Unit ICU PCU/Intermediate Care

Admitting Physician: _____ Admitting Physician same as surgeon

Attending Physician: _____ Attending Physician same as surgeon

VTE Prophylaxis: Low Risk Moderate/High Risk

Mechanical Prophylaxis

SCDs TEDs

Reason for No mechanical prophylaxis: *(choose reason below)*

- | | | |
|---|---|--|
| <input type="checkbox"/> Arterial insufficiency of lower extremities | <input type="checkbox"/> Bilateral amputee | <input type="checkbox"/> Bilateral lower extremity surgery |
| <input type="checkbox"/> Bilateral lower extremity trauma | <input type="checkbox"/> DVT or Suspected DVT | <input type="checkbox"/> Patient refusal |
| <input type="checkbox"/> Patient on continuous IV heparin therapy within 24 hours before or after surgery | | |

Pharmacological Prophylaxis

- | | | |
|---|--|--|
| <input type="checkbox"/> Heparin 5000 U SQ once | <input type="checkbox"/> Xarelto 10mg PO once | <input type="checkbox"/> Aspirin 81mg PO once |
| <input type="checkbox"/> Lovenox 40mg SQ once | <input type="checkbox"/> Coumadin _____ mg PO once | <input type="checkbox"/> Aspirin 325mg PO once |
| <input type="checkbox"/> Lovenox 30mg SQ once | <input type="checkbox"/> Arixtra 2.5mg SQ once | |

Reason for No pharmacological prophylaxis: *(choose reason below)*

- | | | |
|---|---|---|
| <input type="checkbox"/> Patient on therapeutic dose of anticoagulation | <input type="checkbox"/> Active Bleeding | <input type="checkbox"/> Uncontrolled hypertension |
| <input type="checkbox"/> Hypersensitivity to unfractionated heparin or enoxaparin | <input type="checkbox"/> Coagulopathy | <input type="checkbox"/> Advanced liver disease |
| <input type="checkbox"/> Heparin-induced thrombocytopenia or history of the same | <input type="checkbox"/> Low risk for VTE | <input type="checkbox"/> Post-op spine surgery |
| <input type="checkbox"/> Spinal tap or epidural anesthesia within 12 hours | <input type="checkbox"/> Intracranial bleed | <input type="checkbox"/> Early ambulation |
| <input type="checkbox"/> Surgical procedure placing patient at high risk for bleeding | <input type="checkbox"/> Vaginal delivery | <input type="checkbox"/> Recent intraocular or intracranial surgery |

Pre-Admit Testing

- | | |
|---|--|
| <input type="checkbox"/> CBC | <input type="checkbox"/> PT/INR |
| <input type="checkbox"/> BMP | <input type="checkbox"/> Potassium |
| <input type="checkbox"/> CMP | <input type="checkbox"/> Type & Screen |
| Pregnancy test | <input type="checkbox"/> Type & Cross |
| <input type="checkbox"/> Urine <input type="checkbox"/> Serum | Number of Units: _____ |
| <input type="checkbox"/> CXR (2 view) | <input type="checkbox"/> Other _____ |
| <input type="checkbox"/> EKG | |

Day of Surgery

- | | |
|---|--|
| <input type="checkbox"/> CBC | <input type="checkbox"/> PT/INR |
| <input type="checkbox"/> BMP | <input type="checkbox"/> Potassium |
| <input type="checkbox"/> CMP | <input type="checkbox"/> Type & Screen |
| Pregnancy test | <input type="checkbox"/> Type & Cross |
| <input type="checkbox"/> Urine <input type="checkbox"/> Serum | Number of Units: _____ |
| <input type="checkbox"/> CXR (2 view) | <input type="checkbox"/> POC Glucose |
| <input type="checkbox"/> EKG | <input type="checkbox"/> Other _____ |

Physician Signature _____ Provider# _____ Date _____ Time _____

Legend: BMP = basic metabolic profile, CBC = complete blood count, CMP = comprehensive metabolic panel, Diff = differential, DOB = date of birth, EKG = electrocardiogram, CXR = chest x-ray, FFP = fresh frozen plasma, gm = gram, Hcg = human chorionic gonadotropin, hr = hour, INR = international normalized ratio, IV = intravenous, LR = lactated ringer, mg = milligram, ml = milliliter, NPO = nothing by mouth, NS = normal saline, PCP = primary care physician, PFA = platelet function analysis, PT = prothrombin time, PTT = partial thromboplastin time, RBC = red blood cell, SCDs = sequential compression device, SED Rate = sedimentation rate, TEDs = thromboembolic disease stockings, UA = urinalysis, W/ = with, SQ = subcutaneous, POC = Point of Care

BAYLOR SCOTT & WHITE HEALTH



BSWH-59705 (Rev. 10/19)

PRE-OP AND DAY OF SURGERY ORDERS

BAYLOR SCOTT & WHITE HEALTH PRE-OP AND DAY OF SURGERY ORDERS

Nursing Interventions

- Line-Insert Peripheral IV (may use lidocaine intradermal)
- Void on call to OR

Other

- _____
- _____

Pre-op Antibiotics

- Cefazolin 2gm IV
- Cefazolin 3gm IV
- Cefoxitin 2gm IV
- Ceftriaxone 2gm IV

- Ampicillin Sulbactam 3gm IV
- Levofloxacin 500mg IV
- Ciprofloxacin 400mg IV
- Metronidazole 500mg IV

- Clindamycin 900mg IV
- Vancomycin 15mg/kg IV
- Gentamicin 5mg/kg IV
- Other _____

Pre-op Analgesics

- Tylenol 1000mg PO once
- Celebrex _____ mg PO once
- Neurontin _____ mg PO once

IV Fluids

- LR 1000ml @ 30ml/hr
- NS 1000ml @ 30ml/hr
- _____

Other

- Lidocaine injection 1% intradermal 0.2ml once PRN for IV insertion
- _____
- _____

Physician Signature _____ Provider# _____ Date _____ Time _____

Legend: **BMP** = basic metabolic profile, **CBC** = complete blood count, **CMP** = comprehensive metabolic panel, **Diff** = differential, **DOB** = date of birth, **EKG** = electrocardiogram, **CXR** = chest x-ray, **FFP** = fresh frozen plasma, **gm** = gram, **Hcg** = human chorionic gonadotropin, **hr** = hour, **INR** = international normalized ratio, **IV** = intravenous, **LR** = lactated ringer, **mg** = milligram, **ml** = milliliter, **NPO** = nothing by mouth, **NS** = normal saline, **PCP** = primary care physician, **PFA** = platelet function analysis, **PT** = prothrombin time, **PTT** = partial thromboplastin time, **RBC** = red blood cell, **SCDs** = sequential compression device, **SED Rate** = sedimentation rate, **TEDs** = thromboembolic disease stockings, **UA** = urinalysis, **W/** = with, **SQ** = subcutaneous, **POC** = Point of Care

BAYLOR SCOTT & WHITE HEALTH



BSWH-59705 (Rev. 10/19)

PRE-OP AND DAY OF SURGERY ORDERS