

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

Patient Name \_\_\_\_\_ DOB \_\_\_\_\_  
Preferred Contact Number \_\_\_\_\_ Surgeon's Name \_\_\_\_\_  
Allergies \_\_\_\_\_ Date of Surgery \_\_\_\_\_  
Surgical Diagnosis \_\_\_\_\_  
Surgery to Be Performed \_\_\_\_\_ CPT Code(s) \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Anesthesia: ☐ Anesthesia of Choice ☐ General ☐ MAC

☒ Initiate anesthesia pre-op management guidelines

(No Admit order required for Day Surgery/Outpatients that will **NOT** be spending the night in the hospital)

Admit status: ☐ Inpatient ☐ Place on Observation ☐ Outpatient in a Bed

Service \_\_\_\_\_

Bed type: ☐ Non-telemetry ☐ Telemetry

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

Provider Care Team \_\_\_\_\_

Admitting Physician \_\_\_\_\_

☐ Admitting Physician same as surgeon

Attending Physician \_\_\_\_\_

☐ Attending Physician same as surgeon

**VTE Prophylaxis:**

**Mechanical Prophylaxis** ☐ Mechanical Prophylaxis Contraindicated

☐ SCDs ☐ TEDs ☐ Pedal pneumatic compression device

**Pharmacological Prophylaxis**

☐ Heparin 5000 U SQ once

☐ Lovenox 40 mg SQ once

☐ Lovenox 30 mg SQ once

☐ No pre-surgical pharmacological prophylaxis indicated

**Required for Pre-Admit Testing Patients:**

Pertinent past medical/surgical diagnosis for association to labs, EKG and imaging procedures.

- Diagnosis \_\_\_\_\_
- Diagnosis \_\_\_\_\_
- Diagnosis \_\_\_\_\_
- Diagnosis \_\_\_\_\_

Physician Signature \_\_\_\_\_ Provider# \_\_\_\_\_ Date \_\_\_\_\_ Time \_\_\_\_\_

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

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BSWH-59705 (Rev. 04/24)

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## 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                                  | <input type="checkbox"/> Other _____   |
| <input type="checkbox"/> Pre-procedural COVID-19 Testing      |                                        |

## 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 _____   |

## Pre-op Analgesics

- ☐ Tylenol 1000 mg PO once
- ☐ Celebrex \_\_\_\_\_ mg PO once
- ☐ Neurontin \_\_\_\_\_ mg PO once

## IV Fluids

- ☐ LR 1000 ml @ 30 ml/hr
- ☐ NS 1000 ml @ 30 ml/hr
- ☐ \_\_\_\_\_

## Other

- ☒ lidocaine injection 1% intradermal  
0.2 ml once PRN for IV insertion
- ☐ \_\_\_\_\_
- ☐ \_\_\_\_\_

## Nursing Interventions

- ☒ Line- Insert Peripheral IV (may use lidocaine intradermal)
- ☐ Void on call to OR
- ☐ Normothermia – Apply forced-air warming blanket

## Other

- ☐ \_\_\_\_\_
- ☐ \_\_\_\_\_
- ☐ \_\_\_\_\_

## Pre-op Antibiotics

- |                                              |                                                       |                                                 |
|----------------------------------------------|-------------------------------------------------------|-------------------------------------------------|
| <input type="checkbox"/> Cefazolin 2 gm IV   | <input type="checkbox"/> Ampicillin Sulbactam 3 gm IV | <input type="checkbox"/> Clindamycin 900 mg IV  |
| <input type="checkbox"/> Cefazolin 3 gm IV   | <input type="checkbox"/> Levofloxacin 500 mg IV       | <input type="checkbox"/> Vancomycin 15 mg/kg IV |
| <input type="checkbox"/> Cefoxitin 2 gm IV   | <input type="checkbox"/> Ciprofloxacin 400 mg IV      | <input type="checkbox"/> Gentamicin 5 mg/kg IV  |
| <input type="checkbox"/> Ceftriaxone 2 gm IV | <input type="checkbox"/> Metronidazole 500 mg IV      | <input type="checkbox"/> Other _____            |

## Referrals

- ☐ \_\_\_\_\_
- ☐ \_\_\_\_\_
- ☐ \_\_\_\_\_

Physician Signature \_\_\_\_\_ Provider# \_\_\_\_\_ Date \_\_\_\_\_ Time \_\_\_\_\_

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