

## Pre-Operative Orders

Only checked orders will be executed

Date: \_\_\_\_\_

Patient Name: \_\_\_\_\_ DOB \_\_\_\_\_

Phone# \_\_\_\_\_ Cell# \_\_\_\_\_

Diagnosis: \_\_\_\_\_ Diagnosis Code: \_\_\_\_\_

Allergies/Reaction: \_\_\_\_\_

Patient Weight: \_\_\_\_\_ kg  MRSA history or risk (i.e. recent hospitalization or nursing home resident)

Surgeon: \_\_\_\_\_ Attending Physician \_\_\_\_\_

Clearance By: \_\_\_\_\_ Date of Surgery \_\_\_\_\_ Requested Time \_\_\_\_\_

Office Scheduler: \_\_\_\_\_ Office one: \_\_\_\_\_ Office Fax: \_\_\_\_\_

OR Date Booked: \_\_\_\_\_ OR Scheduler: \_\_\_\_\_

Obtain Consent for Planned Operative procedure:  Left \_\_\_\_\_  Right \_\_\_\_\_

Special Equipment/Reps Needs: \_\_\_\_\_

Admit to Inpatient Status- I certify that this patient requires ACUTE INPATIENT services

Admit to Outpatient Status

Admit to Outpatient Status and begin OBSERVATION services

Patient is a candidate for Enhanced Surgical Recovery (**ESR**), notify anesthesia services.

Obtain  Films  CT  MRI  Angiograms

Diet  NPO  NPO after midnight except for morning meds

Cleanse  Instruct patient to bath with chlorhexidine / antimicrobial soap the night before and morning of surgery  
(Prior to admission / surgery)

Clip and Prep Operative Site

Bowel Prep for Surgery

Monitoring  Vital Signs and O2 saturation per procedure

Intake and Output

Insert indwelling urinary catheter, remove within 48 hours of procedure.

Complete pre-op checklist

IV Access  Lactated Ringers @ KVO ml/h (excluding Dialysis or **ESR** patients)

NS @ KVO ml/h for Dialysis or **ESR** patients

D 5 W @ \_\_\_\_\_ ml/h

D/C Heparin @ \_\_\_\_\_

Laboratory  CBC  BMP  CMP  PT  PTT  Bleeding Time  UA  C&S

EKG read by DR. \_\_\_\_\_

CXR read by DR. \_\_\_\_\_

Pregnancy test ( all menstruating females )  Urine  Blood

Type & Cross  \_\_\_\_\_ units PRBC  \_\_\_\_\_ units FFP  \_\_\_\_\_ units PLT

Other: \_\_\_\_\_

Accucheck  **Check Blood Glucose if <60 or >200 CALL MD for orders**

MRSA Nasal Swab if indicated as per hospital policy

Labs EKG & CXR per Anesthesia

PRE-OPERATIVE ORDERS FOR SURGERY



Patient Label/Identification

## Pre-Operative Orders

Medications ♥  Beta Blocker to be taken morning of surgery    HOLD for SBP<90mmHg

Name / Dose \_\_\_\_\_

VTE ♥  SCD'S     TEDS     Thigh     Knee

Prophylaxis     Lovenox 40mg Subcutaneous X 1 dose 60 minutes prior to procedure

Lovenox 30mg Subcutaneous X 1 dose 60 minutes prior to procedure

Bear Paws Warmer

### Antibiotics: ♥

#### Surgeries not listed below:

- Cefazolin 2 gm IVP for patient weight ≤ 120 kg, to be given by anesthesia 5-60 minutes before incision
- Cefazolin 3 gm IVP for patient weight > 120 kg, to be given by anesthesia 5-60 minutes before incision

#### If beta-lactam anaphylaxis or history of or risk for MRSA, instead of cefazolin, give vancomycin as below:

**\*\*to be started in Preop\*\***

- Vancomycin 1 gm IVPB for patient weight ≤ 80 kg IV over 60 minutes, infuse within 120 minutes of incision
- Vancomycin 1.5 gm IVPB for patient weight > 80 kg IV over 90 minutes, infuse within 120 minutes of incision

#### If beta-lactam anaphylaxis and not at risk for MRSA and poor renal function, give clindamycin instead of cefazolin:

- Clindamycin 900 mg IVPB over 30 minutes, infuse within 60 minutes of incision by anesthesia

#### Orthopedic Surgery:

- Cefazolin IVP dose as above x 1 to be given by anesthesia
- add Vancomycin IVPB, dose as above, x 1 preop if MRSA surveillance (+) or unknown, or risk for MRSA
  - If beta-lactam anaphylaxis and MRSA (+) or unknown, give gentamicin 5 mg/kg x IVPB 1 dose given in PREOP in place of cefazolin

#### Neurosurgery

- Vancomycin IVPB, dose as above, to be given in PREOP
- Gentamicin 5 mg/kg over 30 minutes x 1 dose to be given in OR

#### Cardiac

- Cefazolin IVP dose as above x 1 to be given by anesthesia
- Open Heart: add Vancomycin IVPB, dose as above, x 1 preop if MRSA surveillance (+) or unknown, or risk for MRSA
  - If beta-lactam anaphylaxis and MRSA (+) or unknown, give gentamicin 5 mg/kg x IVPB 1 dose given in PREOP in place of cefazolin

#### Vascular Surgery:

- Cefazolin IVP dose as above x 1 to be given by anesthesia

#### Intra-abdominal Surgery:

- Cefoxitin 2 gm IVP x 1 dose to be given by anesthesia
- If beta-lactam anaphylaxis, give metronidazole 500 mg IVPB over 60 min in PREOP and aztreonam 1 gm IVP given by anesthesia x 1 dose each

#### Gynecologic Surgery:

- Cefoxitin 2 gm IVP x 1 by anesthesia
- If beta lactam anaphylaxis, give clindamycin 900 mg IVPB and aztreonam 1 gm IVP x 1 dose each given by anesthesia

#### Other: \_\_\_\_\_

Pain             Post-Operative pain medication for patient in Outpatient department

Other: \_\_\_\_\_

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**ENHANCED SURGICAL RECOVERY (ESR) PATIENT:**

- Consult Rehab/Physical Therapy
- Consult Nutrition. Give carb-loading drinks per Nutrition instructions.
- Tranexamic acid 1 gram IVPB on call to OR (hold if h/o DVT, PE, SAH or per surgeon order).

Order Local Infiltration Cocktail (Total Knee Arthroplasty only—or per surgeon order): to be admixed by pharmacy

- Bupivacaine 0.25% with epinephrine 1/200,000, 30 ml
- Ketoralac 30 mg = 1 ml
- Clonidine 0.1 mg = 1 ml

Colorectal Surgery only:

- Alvimopan (Entereg) 12mg capsule PO X 1 in pre-op holding area (30 mins. to 5 hrs. prior to surgery with a sip of water)

Other: \_\_\_\_\_  
\_\_\_\_\_

Date: \_\_\_\_\_ Time: \_\_\_\_\_ **Printed Surgeon Name:** \_\_\_\_\_

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

**FOR ENHANCED SURGICAL RECOVERY (ESR) PATIENTS ANESTHESIA ORDERS:**

Multimodal pain medicine:

- Gabapentin 300 mg PO x 1 in Preop (recommended for cardiac surgery)
- Gabapentin 600 mg PO x 1 in Preop—hold if renal failure
- Celebrex 200 mg PO x 1 in Preop—hold if spine or cardiac surgery. Caution if CHF, Sulfa allergy
- Acetaminophen 1000 mg PO x 1 in Preop —hold if liver failure
- Methadone 10 mg PO x 1 in Preop

PONV prophylaxis:

- Scopolamine patch 1.5 mg apply topically behind ear upon arrival to Outpatient Department

Date: \_\_\_\_\_ Time: \_\_\_\_\_ **Printed Anesthesiologist Name:** \_\_\_\_\_

**Anesthesiologist Signature:** \_\_\_\_\_

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