## Orthopedic Pre Surgery Orders 2124 (MAJOR)

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be performed within	30 days, unless	otherwise noted.	

Fax:

Fax to (513) 585-0169

Surgeon name: Phone: Surgery Confirmation #

Patient Name: \_\_\_\_\_\_ Date of Birth: \_\_\_\_\_\_

Procedure Orders:			
WEIGHT (kg): ALLERGIES:			
WEIGHT (kg):       ALLERGIES:         □ General/MAC/Regional Anesthesia       Pre Admission Testing/Same Day Surgery RN to check if below criteria is met         ECG required - within 6 months of surgery if:       Diagnosis of: CAD, arrhythmia, CHF, CRF, arterial vascular disease, pulmonary disease (except asthma), or DM         PT/INR day of surgery required - if no documented INR of 1.1 or less within 48 hours of surgery if on Warfarin in the last 30 days         POCT Glucose day of surgery required - if diabetic, if blood glucose is less than 71 mg/dL (or less than 100mg/dL and symptomatic) or if greater than or equal to 180 mg/dL, initiate Preop Diabetes/Glycemic Control Order Set and Notify Anesthesia         Potassium day of surgery required - if:       1) On dialysis or 2) Diagnosis of renal failure (not renal insufficiency or working transplant)         Urine pregnancy (Beta HCG if unable to void) on day of surgery, unless patient has negative serum pregnancy test within 7 days of surgery - required if female with no history of hysterectomy and:       1) 11-55 years 2) Less than 11 years and has begun menses or 3) Greater than 55 years and less than one year post-menopausal         IV: Insert Peripheral IV day of surgery (and saline lock if needed per anesthesia)       Normal Saline @ 125 ml/hr (1000 ml bag) unless diagnosed with CRF then @ 50 ml/hr         □ Other IV			
Pre-operative consultation to evaluate for risk factors prior to surgery: ☐ per PCP, may use hospitalists if not available ☐ per hospitalist ☐ per surgeon: date ☑ Ambulatory pharmacist referral ☑ Reason for referral: pharmacogenomics			
Request for anesthesia to provide postoperative advanced pain management	ent. Z PT evaluate & treat pre op joint replacement prior to day of surgery		
<ul> <li>Nursing:</li> <li>□ Celecoxib (Celebrex) does not need to be stopped prior to surgery. All other NSAIDs should be stopped 7 days before</li> <li>☑ Durable Medical Equipment: Walker (5" fixed front wheels)</li> <li>☑ 2% Chlorhexidine Gluconate Wash cloths to be used to operative site upon arrival</li> <li>□ Shoulder Arthroplasty Study – Assess and Document Pain Score</li> <li>□ Void on call to OR</li> <li>□ Place foot pump prior to induction of anesthesia</li> </ul>	<ul> <li>✓ Stockings</li> <li>Please choose: □ Left leg □ Right leg □ Knee □ Thigh □ TED Hose</li> <li>□ Carolon Stocking □ Place on non-operative leg pre-op</li> <li>□ Send other stocking home with patient □ Send other stocking with patient to OR</li> <li>□ Have cast split (bivalved)</li> <li>□ Send any immobilizers, boots, splints, braces, slings, or cold therapy units with the patient to the OR</li> <li>□ Leave splint with ACE wrap intact on patient</li> </ul>		
<ul> <li>Staph PCR/Culture Protocol for Staph Aureus Pre Admission Testing/Same Day Surgery RN to follow up based on below criteria If Nasal PCR/culture not performed prior to OR, send nasal PCR/culture to rule out Staph Aureus as STAT, place order for Mupirocin (Bactroban) 2%, preop once, and apply to both nostrils. If nasal PCR/culture not final prior to OR, order Mupirocin (Bactroban) 2%, preop once, and apply to both nostrils. If nasal PCR/culture obtained preoperatively, and results were positive for Staph Aureus, record start date for Mupirocin (Bactroban) in the PTA meds. If Mupirocin (Bactroban) has not been started, order Mupirocin (Bactroban) 2%, preop once, and apply to both nostrils. If nasal PCR/culture positive for MRSA, discontinue current preop antimicrobial selection, and order Vancomycin 15mg/kg (max 2000mg) x1.</li> </ul>			
Labs:       □ Nasal PCR or nasal culture (if on nasal steroid) for Staph aureus       □ COVID19       □ Albumin         □ CBC       □ Basic Metabolic Panel (EP1)       □ PT/INR       □ PTT       □ Type & Screen       □ Urinalysis with reflex microscopic         □ Urine Culture       □ HgbA1c       ☑ HgbA1c for diabetic total joint patients if not within last 30 days       □       ☑ Invitae Pharmacogenomics panel			
Diagnostic Studies:       □       Chest X-ray PA & Lateral (within 6 months of surgery date)       Reason:         □       Other:       Reason:       □       ECG Reason:			
VTE Mechanical Prophylaxis: (MUST CHOOSE ONE)         □ Place SCD prior to induction of anesthesia       □ Knee       □ Thigh       □ Foot       □ Right       □ Left       □ Bilateral         □ NO SCD needed-must give reason       □ Already Anticoagulated       □ Ambulating       □ Patient Refused       □ Fall risk       □ Not indicated-low clinical risk			
VTE Pharmacological Prophylaxis: Heparin 5,000 units, subcutaneous, preop once No pharmacologic VTE-must give reason Already Anticoagulated Bleeding risk Active bleeding Patient Refused Thrombocytopenia Not-indicated-low clinical risk			
Meds:       □ No preop antibiotics needed         Pre-Operative Antibiotics:       *Required- *Arthrodesis, *Arthroplasty ,*Long bone procedures, *ORIF, * Spine, or other (CHOOSE ONLY ONE)         □ Cefazolin 2 g IVPB x1; if patient greater than or equal to 120 kg Cefazolin 3 g IVPB x1; Alternate if allergy give Clindamycin 900 mg IVPB x1         □ History of MRSA infection Vancomycin 15mg/kg IVPB x1       Maximum dose of 2000 mg			
□ Tranexamic acid 1 gm IVPB Please choose: □ pre-op once □ intra-op once at anesthesia induction □ intra-op once at wound closure □ Tranexamic acid 1 gm in sodium chloride 0.9%-total volume 50 ml, Intra-articular, intra-op once; Please send to OR with patient			
Physician Signature Date	: Time:		

