Rev. 9/2022 Page 1 of 1 Patient Name: To be performed within 30 days, unless otherwise noted. Date of Birth Fax to (513) 585-0169 Surgeon name: Surgery confirmation # Phone: Fax: **Procedure Orders:** WEIGHT (kg): **ALLERGIES:** Pre Admission Testing/Same Day Surgery RN to check if below criteria is met ☐ General/MAC/Regional Anesthesia **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 ☐ Local Anesthesia 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 Nursing: ■ Notify MD of abnormal lab results ☐ Have cast split (bivalved) □ Celecoxib (Celebrex) does not need to be stopped prior to surgery. All other NSAIDs should be ☐ Send any immobilizers, boots, splints, braces, stopped 7 days before or cold therapy units with the patient to the **☑** Stockings Please choose: ☐ Left leg ☐ Right leg ☐ Knee ☐ Thigh ☐ TED Hose ☐ Carolon Stocking ☐ Leave splint with ACE wrap intact on patient ☐ Place on non-operative leg pre-op ☐ Send other stocking home with patient ☐ Send other stocking with patient to OR Labs: ☐ CBC ☐ Basic Metabolic Panel (EP1) ☐ PT/INR ☐ PTT ☐ Urinalysis with reflex microscopic ☐ COVID19 ☐ Urine Culture ☐ Hemoglobin A1c ☒ Hemoglobin A1c for ALL DIABETICS if none within 30 days ☐ ☑ Invitae Pharmacogenomics panel **Diagnostic Studies:** □ Chest X-ray PA & Lateral (within 6 months of surgery date) Reason: ☐ Other: VTE Mechanical Prophylaxis (REQUIRED): □ 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 (OPTIONAL) ☐ **Heparin** 5,000 units, subcutaneous, preop once □ No pharmacologic VTE □ Already anticoagulated □ Bleeding risk □ Active bleeding □ Patient Refused □ Thrombocytopenia ☐ Not-indicated-low clinical risk Other Medications ☐ Tranexamic acid 1gram IVPB, 1000 mg, intravenous, pre op once, pre op (day of surgery) ☐ At induction - Tranexamic acid 1gram IVPB, 1000 mg, intravenous, intra op once, intra op □ At wound closure - Tranexamic acid 1gram IVPB, 1000 mg, intravenous, intra op once, intra op ☐ Tranexamic acid 1000 mg in sodium chloride 0.9% - total volume 50 ml intra-articular, intra op once, intra op ☐ No preop antibiotics needed Pre-Operative Antibiotics: *Required - *ORIF, or other (CHOOSE 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 Pre-op day of surgery

Physician Signature _____

Orthopedic Pre Surgery Orders 2125 (MINOR)



Date: Time: