Pre-Operative Orders ☐ Surgery Consent Form is attached			
Patient Name	Surgeon	Allergies	
Date of Surgery	Primary Care Physician	Consult	
☐ Admit to Inpatient	☐ Place in Observation	☐ Place in Outpatient	
Pre-op Diagnosis			
Surgical Procedure			
Type of Anesthesia:   Block for Postoperative Pain   General   Regional   MAC   Local   AOC			
LAB TESTS (within 30 days, except for TYPE & Screen. Time to determine is at Pre-Op appointment)			
H—ordered and completed at hospital; P—ordered and completed at Physician's office			
н Р	HP	HР	
□ □ CBC w/Diff, if indicated	□ □ Type & Screen	□ □ Pregnancy Test (serum)	
□ □ UA w/C&S, if indicated	□ □ Type & Crossmatch# units	□ □ PT/INR & PTT	
□□ВМР	BB Armband	□ □ PFA-100 (Platelet Function)	
□□СМР	Other	□ □ Magnesium	
Diagnostics (EKG required: males 40 years old and older; females 45 years old and older			
□ □ EKG	□ □ Stress Tests	□ □ PFT	HP
□ □ Recent copy of EKG (w/in 6 months)	Lexiscan	□ □ ABG's	□ □ MRSA by nares
□ □ ECHO	Adenosine	□ □ Other	□ □ COVID 19
□ □ CXR	Dobutamine		
Intra-Operative			
□ TED Hose □ Knee □ Thigh High □ Foot Pump □ Cell Saver □ SCD (Sequential Compression Device) □ Intra-OP Foley Catheter			
Pre-Operative Control of the Control			
DECONTAMINATION PROTOCOL (for all general surgery, total joint, and gyn surgery patients that are 18 years or older with no allergies/intolerances to components)			
1) Chlorhexidine 0.12% Oral Solution, 15 ml. Patient to rinse mouth with contents of cup for 30 seconds. Patient is not to swallow or dilute. Have			
patient expectorate when done rinsing. No rinsing with water after use. 2) Chlorhexidine 2% cloths: Wipe patient with cloths, according tomanufacturer's directions			
<ul> <li>Contraindicated in pregnancy/breastfeeding/procedures on mucous membranes and above the neck</li> <li>Povidone Iodine Swabs: Swab patient's nares according to manufacturer's directions.</li> </ul>			
Preoperative Parenteral Anti-infectives   Check this box if no anti-infectives necessary pre-operatively			
Notes: Pharmacy to renal dose all appropriate anti-infectives. Cefazolin and vancomycin dosing is for adults for all surgery types.			
☐ Cefazolin 2 GM IV (for patient weight up to 120kg)	☐ Cefazolin 3 GM IV (for patient weight over 120kg)		
□ Vancomycin (15 mg/kg) :	Reason for Vancomycin use:	□ Clindamycin 600 mg IV	
(not to exceed 2000 mg; round to nearest 250 mg)	□ Beta Lactam Allergy	☐ Clindamycin 900 mg I\	
	☐ High Risk for MRSA	□ OTHER:	
Other Anti-infectives for colon surgery only	0.6 2.614.114	- Enterior ACMAIN	
□ Metronidazolemg IV (With cefazolin above) □ Cefoxitin 2 GM IV □ Ertapenem 1GM IV			
Other Anti-infectives for Hysterectomies only			
If PCN allergic: Clindamycin 900 mg IV and gentamicin (4mg/kg)IV □ Levofloxacin 500 mg IV □ ERAS Protocol: Tylenol 1000mg po once; Neurotin 200mg po once - give both meds in Prep and Hold with sips of water prior to surgery			
☐ Shoulder Irrigation: Clindamycin 300 mg, Gentamicin	☐ Laminectomy/Total Joint Irrigation:	☐ Tobramycin Irrigation:	
50 mg in 500 ml NS	Clindamycin 900 mg, Gentamicin 300 mg in 3L NS	, , , , , , , , , , , , , , , , , , , ,	
□ Plastic Surgery Irrigation: 300,000 units Bacitracin, 3	□ Anterior Hip Injection: Ropivacaine 0.2%	☐ Irrrisept® Wound Debr	idement and Cleaning
GM Cefazolin, 240 mg Gentamicin in 3L NS	60 ml, Epinephrine 1:1000 0.5 ml, Ketorolac 30 mg in 60 ml Syringe	system	
Coagulant Therapy			
☐ Tranexamic acid 1 GM IV 15 minutes prior to incision	☐ Tranexamic acid intraarticular injection:	Contraindications: Hx of thr	omboembolic disease (DVT,
and repeated in 3 hours	GM inml NS	PE, MI, stroke, retinal vein or artery occlusion), cardiac stents. List is not all inclusive	

Date Time Signature of Surgeon

FAUQUIER ■ HOSPITAL



Patient Label

OR Pre-Operative Orders #33 Page 1 of 1, April 2022