

✓	Diet	Acknowledge	Initials	Date & Time	Recovery	Initials	Date & Time
	Diet NPO						
	Diet General						
	Diet Cardiac						
	Diet ADA Diabetic						
	Advanced Diet as Tolerated						
✓	SCIP Urinary Catheter Orders	Acknowledge	Initials	Date & Time	Recovery	Initials	Date & Time
	Discontinue Existing Urinary Catheter						
	Continue Indwelling Urinary Catheter						
	Urinary Catheter Care						
	Nurse Driven Removal of Catheter						
	Catheter was not placed Intra-Operatively						
✓	Nursing Interventions	Acknowledge	Initials	Date & Time	Recovery	Initials	Date & Time
	Bladder Scan						
	Change Dressing						
	Oxygen Therapy						
	Chest Tube to Continuous Suction						
	Dressing Check						
	Empty Surgical Drain						
	NG Tube Maintenance						
✓	Respiratory Interventions	Acknowledge	Initials	Date & Time	Recovery	Initials	Date & Time
	Mechanical Vent- Noninvasive						
✓	Physician Consult	Acknowledge	Initials	Date & Time	Recovery	Initials	Date & Time
	Inpatient Consult to Sound Hospitalist						
	Inpatient Consult to Kaiser Permanent Hospitalist						
	Inpatient Consult to FIT Hospitalist						
✓	Other Consult	Acknowledge	Initials	Date & Time	Recovery	Initials	Date & Time
✓	Pain Management Communication	Acknowledge	Initials	Date & Time	Recovery	Initials	Date & Time
	Anesthesia Post Surgical Pain Assistance (Anesthesia may provide a peripheral nerve block and/or Neuraxial Block [e.g. epidural spinal] to assist with post surgical pain management as appropriate, Post-Op						



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✓	VTE Prophylaxis	Acknowledge	Initials	Date & Time	Recovery	Initials	Date & Time
	0-1 Risk Score & Low or High Bleeding						
	2-5 Risk Score & Low Bleeding Ris [SDC- Enoxaprin -heparin]						
	2-5 Risk Score & High Bleeding Risk [SCDs]						
	Reason for no VTE Prophylaxis						

Prophylaxis Regimen Guidelines

Total VTE Risk Factor Score	Incidence of VTE	VTE Risk Level
0-1	Less than 10%	Very Low Risk
2	10-20%	Low Risk
3-4	20-40%	Moderate Risk
5 or more	40-80% 1-5 mortality	High Risk

Bleeding Risk Assessment

HIGH Risk Factors	LOW Risk Factors
Active Bleeding	Hepatic Insufficiency (INR greater than 1.5)
Active Gastroduodenal Ulcer	Renal Insufficiency (GFR less than 30 ml/min/m2)
UGI Bleed within 3 months	Elderly (Age 65 years or greater)
Platelets less than 50,000	ICU stay

Bleeding risk: 1 HIGH risk factor or 3 LOW risk factors = High Risk

✓	Post OP VTE Prophylaxis Pharmacological	Dose	Units	Route	Frequency	Time Ordered	Time Entered
	Heparin Injection [75738407]		5000 Units	Subcutaneous	Every 12 hours		
	Heparin Injection [75738408]		5000 Units	Subcutaneous	Every 8 hours		
	Enoxaparin LOVENOX Injection [75738409]	40 mg		Subcutaneous	Daily		
	Reason for No VTE Prophylaxis (Pharm) [75738410] Note: Reason required to be in compliance with CMS Guidelines.	Reason:					



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Medications

✓	IV Fluids	Dose	Units	Route	Frequency	Time Ordered	Time Entered
	Sodium Chloride 0.9% [7319]	3mL, 5mL 10 MI		Intravenous	Every 8 hours		
	Sodium Chloride 0.9% [27838]	1000 MI		Intravenous	Once		
	Dextrose 50 % in Water (D50W) [119654]	50mL 12.5		Intravenous	Once		
	Iopamidol 76 % [10328]	100 MI		Intravenous	IMG Once as needed		
✓	Post OP Antiemetic/Antivertigo Agents	Dose	Units	Route	Frequency	Time Ordered	Time Entered
	Ondasetron HCL (PF) [106348]	4mg /2ML		Intravenous	Once		
✓	Electrolyte Maintenance	Dose	Units	Route	Frequency	Time Ordered	Time Entered
	Lactated Ringers Intravenous Solution [4318]	125mL/hr		Intravenous			
✓	Analgesic/Antipyretics, Non Salicylate	Dose	Units	Route	Frequency	Time Ordered	Time Entered
	Acetaminophen [101]	325mg		Oral			
✓	Analgesic Narcotic, Anesthetic Adjunct Agents	Dose	Units	Route	Frequency	Time Ordered	Time Entered
	Fentanyl (PF) [3037]	50mcg		Intravenous	Once		
	Oxycodone [10814]	5mg		Oral	Once		
	Hydromorphone 2 MG/ML Injection Syringe [118595]	2 MG/ML		Intravenous	Once		
	Oxycodone-Acetaminophen 5 MG-325 MG Tablet [5940]	5-325 MG		Oral	Every 4 hours PRN		
	Lidocaine (PF) 10 MG/ML (1 %) Injection Solution [104207]	10 mg/MI (1%)		Intradermal	Once		
✓	Narcotic Antagonist	Dose	Units	Route	Frequency	Time Ordered	Time Entered
	Naloxone [119869]	0.4 MG/MI		Intravenous	Once		
✓	Antiemetic	Dose	Units	Route	Frequency	Time Ordered	Time Entered
	Metoclopramide [5002]	5m/ML		Intravenous	Once		
	Promethazine [6618]	25mg/ml		Intravenous	Once		
✓	Bowel Program	Dose	Units	Route	Frequency	Time Ordered	Time Entered
	Docusate Sodium [2566]	100mg		Oral	2 times daily		
✓	Post OP Respiratory	Dose	Units	Route	Frequency	Time Ordered	Time Entered
	Ipratropium-Albuterol [93931]	3mL		Nebulization	Every 4 hours PRN		
	Albuterol Sulfate [250]	2.5mg		Nebulization	Every 4 hours PRN		
✓	Electrolyte Replacement Therapy	Dose	Units	Route	Frequency	Time Ordered	Time Entered
	Electrolyte Replacement Protocol: Med Surg OR Med Surg/Tele [40840603]	Refer to Protocol					
✓	Post OP Sedative	Dose	Units	Route	Frequency	Time Ordered	Time Entered
	Temazepam (Restoril) Capsule [7753]	15-30 mg		Oral	Nightly PRN		
✓	Hypoglycemia	Dose	Units	Route	Frequency	Time Ordered	Time Entered
	Glucagon (Human Recombinant) [126497]	1mg		Intramuscular	Once		
✓	Post OP Acid Reduction	Dose	Units	Route	Frequency	Time Ordered	Time Entered
	Famotidine (PEPCID) 20mg /2ML[124715]	20mg		Intravenous	2 times daily Post Op		
	Famotidine (PEPCID) L[10011]	20mg		Oral	2 times daily Post OP		



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