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SCHEDULING / ORDER INFORMATION

•	SS#(LA	SS # (LAST 4 DIGITS) CONFIRMATION NUMBER PROC. LOCATION					BED NEEDED?	Page 1 of 2	
MUNSON HEALTHCARE					(Departments)		\square Y \square N		
WIGHTON TEALTHCARE					☐ Surgery	☐ MPR ☐ CCL	*This is not a	n	
LEGAL NAME - LAST	FIRST		MIDDLE	INITIAL	BIRTH DATE	SEX	admission	2097	
							status order		
SURGEON		PROCEDUR	RE(S)		1				
ASSIST.									
DIAGNOSIS					CPT CODE(S	5)			
EST DUR ANESTHETIC PREFERENCE CHOICE REGIONAL GENERAL MAC	IMPLANTS/EQUIPMENT NEEDED/COMMENTS						□ C-Arm □ Cell Saver □ None □ Plain Film □ Fluroscan □ Power injector		
INSURANCE NAME / #		AUTH.#						VENDOR □Y □N □LOANER WHO:	
ADDRESS		DATE FORM	I FILL OUT/ NAM	1E	INITIAL		REQ. SURG. OF	R / PROC. DATE / TIME	
CITY STATE ZIP		REFERRING	G PHYSICIAN				ADMIT DATE		
HOME PHONE FAMILY PHYSICIAN								lation Precautions Needed:	
CELL PHONE	WORK PHONE					☐ MRSA ☐ VRE ☐ Other			
CURRENT MEDS							ALLERGIES:		
								☐ METAL ☐ NO KNOWN ALLERGIES	
#1. PREOP ASSESSMENT BY POAC: #2. IS MSRI GREATER YES									
PRE-ADMISSION TESTING		FAX	RESULTS	TO 2	31-935-3	202 <i>IF</i> I	NOT IN PO	WERCHART	
• PER PRESURGICAL TESTING PROTOCOL G	LUCOSE				ALYSIS (UAN			X-RAY PA DX	
☐ CBC & PLATELET ☐ H	EMOGLO	BIN A1C			E CULTURE(X-RAY MV DX RDIAC DX	
_	EPATIC/L LK PHOS		TION PANEL		ALYSIS WITH DICATED (UII		·	ICT INCENTIVE SPIROMETRY	
☐ BASIC METABOLIC PANEL (BMP) ☐ A					URE, STAPH	AUREUS	, 🔲		
—	ALCIUM	15.4		INASA	AL (CSA)		_ U		
	☐ MAGNESIUM GFR ☐ PT				<u></u>			SURGERY / PROCEDURE VALIDATION:	
□ ELECTROLYTES □PTT							— ☐ Sched		
□ SODIUM (NA) □ GTABS □ POTASSIUM (K) □ GTABS for T&CU			UNITS				- ☐ Physician Order ☐ H&P Course of Action		
								Signature:	
☐ PHONE VISIT ☐ PATIENT TO SCHEDULE DATE/TIME							Date:	Date: Time:	
REQUEST OLD CHART		PRE	-PROCED	URE 0	RDERS				
☐ Compression ☐ TEDS - Knee ☐ E	ENEMA		PRE	E-OP FC	LEY 🗌	VOID ON	CALL	□ DIET NPO	
SURGICAL PRE-OPERATIVE ORDERS A, B, or C below MUST be checked or orders	[PANTICOAGI HEPARIN	SUBCUT		UNITS		AL HAIR REMOVAL	PREP / SPECIAL AREA	
will be rejected by schedulers: ☐ A. No antibiotics required			MENT SPECIFIC	PROCEDU	IRE PROTOCO)LS			
 B. Patient to receive preop antibiotic per Surgical Antibiotic Prophylaxis Protocol (6702) C. Use alternate antibiotic (specify): 	PREOF	PREOP ORDERS / MEDICATIONS							
☐ Physician aware of penicillin allergy but not	-								
considered significant - give the preferred antibiotic per Surgical Antibiotic Prophylaxis Protocol (6702)				H&B DIC	TATED DATE			LINE NUMBER	
☐ Subacute Bacterial Endocarditis (SBE) Prophylaxis per Surgical Antibiotic Prophylaxis Protocol (6702)	5								
Pre-op Pain Optimization Protocol (PPOP): PolicyStat Adult Pre-op Pain Protocol Pre-op Bariatric Pain Protocol Pre-op Total Joint Pain Protocol				PHYSICIA	ANS SIGNATUI	RE		DATE / TIME	
	_			PHYSICIA	ANS PRINTED	NAME			
				PRE-OP	NURSE			DATE / TIME	
PATIENT ID LABEL				I INC-OF					
HEDE				1					

MUNSON SURGICAL RISK INDEX (MSRI) INSTRUCTION/EDUCATION TOOL

- 1. Please fill out for all surgical patients excluding emergent cases.
- 2. **ONE** point will be assigned for each independent predictor of a major complication.
- 3. If <u>TOTAL</u> MSRI is greater than or equal to 3, patient is deemed **high risk** and needs immediate post-op medical management. **Surgeon to document MSRI on Surgery Scheduling Form.**
- 4. If **TOTAL** MSRI is greater than or equal to 3, identify who will do Pre-op Assessment and inpatient medical management. **Surgeon to document on Surgery Scheduling Form.**
- 5. The Surgeon will be notified if any of the following are missing: MSRI, Pre-op Assessment, Physician/Group designated for inpatient medical management.

MUNSON SURGICAL RISK INDEX (MSRI)*
☐ High-risk type of surgery includes: total joint replacement, intraperitoneal, intrathoracic, open aortic surgery, infrainguinal reconstruction surgery, major urologic and major gynecologic procedures.
☐ History of heart disease (history of MI, a positive exercise test, ischemic chest pain, uncontrolled cardiac dysrhythmia or ECG with pathological Q waves; do not count prior coronary revascularization procedure unless one of the other criteria for ischemic heart disease is present.)
☐ History of heart failure
☐ History of cerebrovascular disease (TIA, CVA, high grade carotid stenosis is greater than or equal to 70%)
☐ Diabetes mellitus of any type
☐ Age is greater than or equal to 60
☐ GFR is less than 30 or serum creatinine is greater than 2 mg/dl
☐ BMI is greater than 40
☐ History of severe lung disease: dyspnea on exertion, inability to perform ADLs
*Developed from Revised Goldman Cardiac Risk Index

Patient ID Label