Munson Pre-Operative Assessment Clinic (POAC) WHAT WE NEED FROM YOU!

WHAT WE NEED FROM YOU!

- 1. PATIENTS GOING TO THE POAC FOR SURGICAL CLEARANCE NEED A BOARDING SLIP/ORDERS PROVIDED AT TIME OF POAC APPT SCHEDULING.
- 2. SCHEDULE POAC APPTS AS SOON AS SURGERY IS SCHEDULED <30 DAYS.
 - ► GOAL IS TO SCHEDULE POAC APPT OUT AS FAR AS POSSIBLE TO ENSURE ALL ASSOCIATED TESTING AND RESULTS ARE BACK IN TIME TO CLEAR THE PATIENT. IDEAL IS 3 WEEKS PRIOR TO SURGERY.
- 3. TIMELY RETRIEVAL & RESPONSES REGARDING NEEDED DOCUMENTS:
 - Surgical Plan
 - ► H&P
 - Labs/testing
 - Boarding slips with signature/date/time, no abbreviations, etc.
 - Surgical Consents
 - The sooner we get this info, the better. The day prior causes a lot of issues.

4. BOARDING SLIPS:

- ARTC AND POAC NEED THE BOARDING SLIP ASAP.
 AHA'S CANNOT BE DONE UNLESS WE HAVE ONE. WE CAN
 TAKE IT EVEN IF NO PRE-AUTH IS DONE.
- IF SENDING A REVISED SLIP PLEASE INDICATE ORIGINAL SURGERY DATE AND NEW SURGICAL DATE IF APPLICABLE.
- MULTIPLE ADJUSTMENTS CAN BE CONFUSING FOR OR SCHEDULERS AND CHART PREP, JUST REWRITE THE BOARDING SLIP WITH PREVIOUS DATE AND NEW DATE.
- TYPED BOARDING SLIPS ARE PREFERRED
- IMPERATIVE TO DESIGNATE WHO WILL BE DOING THE PREOPERATIVE CLEARANCE. PLEASE WRITE THE PROVIDERS NAME
 (NOT JUST PCP). THIS SAVES CHART PREP A TON OF TIME
 DIGGING INTO THE CHART TRYING TO FIGURE OUT WHO THE
 PATIENTS PCP IS.

1. For POAC patients:

If you want specific testing done, (example: urine cultures), it needs to be on the orders/boarding slip. If you leave this section blank, they will order POAC & Anesthesia required testing ONLY.

		Δ		FORM 2097 (08/	
	88 # (LAST 4 D(G/TS) COO	NFIRMATION NUMBER PROC. LOCATI	ON BED NEEDED?	Page 1 o	
MUNSON HEALTHCARE	337,237,721373,735	(Departments)	I I I I I		
WIONSON HEALTHCARE		Surgery	MPR This is not an		
LEGAL NAME - LAST	FIRST	MIDDLE INITIAL BIRTH DATE	SEX admission	2097	
			M status order		
SURGEON	PROCEDURE(S)			
ASSIST.				D	
11-12-11				B	
DIAGNOSIS	$\neg \cup_{\scriptscriptstyle \smile}$	CPT CODE(S)	4		
EST DUR ANESTHETIC PREFERENCE:	LIMBIANTSEON	PMENT NEEDED/COMMENTS		C-Arm Cell Saver None	
CHOICE REGIONAL GENERAL MAC	LOCAL	PHENTILLEGEDOMINENTS		CArm Cell Saver None Plain Film Fluroscan Power inject	
INSURANCE NAME / #	AUTH.#	_		OOR Y N LOANER	
			WH		
ICD 10 CODE(S)	DATE FORM FIL	L OUT) NAME INITIAL	REQ. SURG. OR / PR	IOC. DATE / TIME	
ADDRESS	REFERRING PH	YSICIAN	ADMIT DATE		
77					
CITY STATE ZIP	FAMILY PHYSIC	IAN		Isolation Precautions Needed:	
HOME PHONE	WORK PHONE		MRSA VRE		
	WORK PRONE		Other		
CELL PHONE	ALLERGIES:		1-		
	LATEX [-			
#1. PREOP ASSESSMENT BY POAC: YES NO, PERFORMED BY: PNO, COMPLETE STEP 2		EATER THAN OR EQUAL TO 37 MPLETE STEP #3 NO	#3. INPATIENT MEDI	ICAL MANAGEMENT BY:	
PRE-ADMISSION TESTING		SULTS TO 231-935-320	2 IF NOT IN POWE	RCHART	
PER PRESURGICAL TESTING PROTOCOL TIG.		the latest terminal to the latest terminal termi	CHEST X-RA	AY PA DX	
☐ CBC & PLATELET ☐ H	EMOGLOBIN A1C	URINALYSIS (UAM) URINE CULTURE(U	RC) CHEST X-RA	AY MV DX	
CBC w/Diff & PLATELET H	EPATICILIVER FUNCTIO LK PHOS	N PANEL URINALYSIS WITH (IF INDICATED (UIF)	INSTRUCT	INCENTIVE SPIROMETRY	
BASIC METABOLIC PANEL (BMP)	ST ALCIUM	CULTURE, STAPH A	JUREUS,		
BUN	AGNESIUM				
☐ CREATININE w/ GFR ☐ P	T -		SURGERY /	PROCEDURE VALIDATION: Consent if present	
SODIUM (NA)	TABS	<u> </u>	Physician		
POTASSIUM (K)	TABS for T&CUN	its —	Signature:		
PHONE VISIT PATIENT TO SCHEDULE	DATE/TIME		Date:	Time:	
REQUEST OLD CHART	PRE-P	ROCEDURE ORDERS	Date.		
Compression TEDS - Thee E	NEMA	PRE-OP FOLEY V	OID ON CALL	DIET NPO	
	PRE-OP ANTICOAGULAR HEPARIN SUB		SURGICAL HAIR REMOVAL PRE	P / SPECIAL AREA	
SURGICAL PRE-OPERATIVE RDERS A, B, or C below MUST be checked or orders will be rejected by schedulers:		SPECIFIC PROCEDURE PROTOCOLS	3		
A. No antibiotics required B. Patient to receive preop antibiotic per Surgical Antibiotic Prophylaxis Protocol (6702)	PREOP ORDERS / MEDI	CATIONS			
Surgical Antibiotic Prophylaxis Protocol (6702) C. Use alternate antibiotic (specify):	•				
_					
Physician aware of penicilin allergy but not considered significant - give the preferred antibiotic per Surgical Antibiotic Prophylaxis Protocol (6702)					
Subacute Bacterial Endocarditis (SBE) Prophylaxis	-	H&P DICTATED DATE		LINE NUMBER	
per Surgical Antibiotic Prophylaxis Protocol (6702) Pre-op Pain Optimization Protocol (PPOP): PolicyStat		PHYSICIANS SIGNATURE		DATE / TIME	
Adult Pre-op Pain Protocol 7093732		PHILADANS SIGNATURE		SALE LINE	
Pre-op Total Joint Pain Protocol	J	PHYSICIANS PRINTED N	N/E		
		THE SECOND PORTED TO			
		PRE-OP NURSE		DATE / TIME	
PATIENT ID LABEL HERE					
I I			MHC SCHEDULII	NG/ORDER INFORMATIO	
1				The second secon	

ARTC and POAC need the boarding slip ASAP!!!

- Boarding slip requirements indicate 'show stoppers' A-F
- Electronic boarding slips need to encompass the same elements as MHC
- Other elements are vital for orders and testing:
 - Who is doing the clearance: POAC/PCP
 - Per presurgical testing protocol
 - Pre-procedure orders-clipping, enema, etc.
 - *Initiate department specific procedure protocols
 - Pre-op nurse signature, date & time
 - Anesthetic Preference: Anesthesia Block for post-op pain control

Pre-authorizations Cut Off and Schedule Closure

- ► The next day Surgery Schedule closes at 1000. Cases added after 1000 or moved will be considered add-ons.
- Line ups per Surgeon are sent out two days in advance with a final line up sent out the day before between 1000 and 1300.
- Case order will only be changed for strong clinical need.
- Case with pending auth by 1300 the day before will be moved to the end of the day, placed in "Pending" or will be rescheduled.

MMC Scheduling Office

- Case line ups are sent to the offices 48 hours and 24 hours in advance. Please make sure these make it to your surgeons. Changes to the schedule the afternoon before surgery cause a lot of rework and frustration for many teams including surgeons
- Offices are responsible for notifying vendors of needed implants/equipment.
- Add Ons- Call ahead to see if there is room. Add ons will be done in the order they
 are received with consideration for case classification (Emergent, Urgent, etc.)
- No Confirmation Number = No case scheduled.
- If you have not received confirmation, please call before resending boarding slip.
- OR Scheduling team has up to 48 hours to board cases, but most are boarded same day. They process slips soonest cases first.
- Please call to let schedulers know about changes to next day before sending change slip (does not include line up changes)
- Authorizations do not need to be completed before boarding slip is sent, just started. The sooner the slip is sent the sooner it can be boarded. This is really important for patience who will utilize the POAC.
- Offices are responsible for notifying/communicating Surgeon needs to vendors.

Protocol Presurgical Testing

The following charts list the minimal, required testing based on anesthesia type, medical conditions, and current medications. Other testing may be ordered at the surgeon's or evaluating provider's discretion based on clinical indications. If the Preadmission Planner RN has any questions about the need for testing and/or POAC referral, the case is to be reviewed with a POAC provider (if POAC patient). If patient is not being seen by POAC, Preadmission Planner to review the case with surgeon.

Testing Based on Anesthesia Type

- A. Local Anesthesia: No testing required
- B. **Monitored Anesthesia Care (MAC):** Pregnancy testing only for- MAC eye cases 30 minutes or less, MAC hand cases 30 minutes or less, MAC colonoscopies and Esophagogastroduodenoscopies (EGD) in the Medical Procedure Room
- C. **Medical Procedure Room cases:** Bronchoscopy with endobronchial ultrasound (EBUS), Bronchoscopy with thermo-ablation & Endoscopic retrograde cholangiopancreatographies (ERCP), follow guidelines for general anesthesia

General Anesthesia: For all patients requiring general anesthesia --

Pre-Anesthesia Testing

TEST	PATIENT HISTORY	TIME FRAME
Hgb/Hct	All patients 45 years old and older and patients under 45 years having major vascular, intraabdominal, thoracic, neurological, or orthopedic surgery, or if an expectation of significant blood loss.	If results are normal, results are good for 90 days before surgery provided there are no new active medical symptoms, no new medications added, and comorbidities remain stable. If any changes, repeat the labs within 30 days of surgery.
Serum K+	Patients taking diuretics or Digoxin (Lanoxin)	Normal lab result * within last 30 days; repeat day of surgery if abnormal
CBC, K+	All patients undergoing dialysis	Following the most recent dialysis prior to surgery
PT/INR	Patients taking Warfarin (Coumadin) in the past 4 weeks	Normal lab INR* on record since last Coumadin dose taken, or repeat day of surgery
GTABS	Any major vascular, intra-abdominal, thoracic, neurological, or orthopedic surgery, or if hemoglobin is less than 8 All laparoscopic colectomies NO GTABS needed on micro discectomy, CEA cases, or total knees	Must be done at a MMC or Foster Family Community Health Center (FFCHC) lab. Good for only 3 days for in house patients or if transfusion or pregnancy within the past three months. Good for 30 days for patients coming from home on day of surgery.
Urine Pregnancy Test	All women between menarche and menopause (i.e., menstruating women) will have a urine pregnancy test (UPT) performed in PreOp on the morning of surgery. Inpatients will have a urine or serum pregnancy test prior to sending the patient to the pre-anesthesia area. Patients who have had tubal ligation still need to be tested; those with hysterectomies do not.	As soon as possible in the PreOp admission process. If patient refuses, complete the informed refusal of pregnancy test (form #11085). Notify surgeon and anesthesiologist of patient refusal. If pregnancy test is positive, notify surgeon and anesthesia provider
EKG	Any patient with a history of previous Myocardial Infarction (MI), angina, arrhythmia, renal failure, medication dependent diabetes or Cerebrovascular accident (CVA). Any patient 45 years or older with a history of hypertension or history of 1 pack per day smoker. All patients 45 years or older having major vascular, intra-abdominal, thoracic, neurological, or orthopedic surgery.	1 year if normal Electrocardiogram (EKG) and patient asymptomatic. Six months if abnormal EKG and patient stable. Repeat abnormal EKG if patient has had change in symptoms.

^{*}Normal Lab value based on the normal range given at the facility that processed the test

Pre-Anesthesia Testing

Testing Based on Medical Conditions/ Current Medications, for patients referred to the Pre-Operative Assessment Clinic (POAC)

Patient History	Test	Time Frame
Patients with abnormal liver function test (diagnosis of liver disease, cirrhosis, liver cancer)	СМР	If results are normal, results are good for 90 days before surgery provided there are no new active medical symptoms, no new medications added, and co-morbidities remain stable. If any changes, repeat the labs within 30 days of surgery.
Diagnosis of diabetes hyperglycemia, abnormal blood glucose or hgbA1C, long term use of steroids	HgBA1C	If results are normal, results are good for 90 days before surgery provided there are no new active medical symptoms, no new diabetic medications added or dose changes to current diabetic medications, and co-morbidities remain stable. If any changes, repeat the labs within 30 days of surgery.
Patients taking thyroid medication, diagnosis of Hashimoto, Graves, Goiter	TFC (thyroid function cascade)	If results are normal, results are good for 90 days before surgery provided there are no new active medical symptoms, no new thyroid medications added or dose changes to current thyroid medications, and co-morbidities remain stable. If any changes, repeat the labs within 30 days of surgery.
Patients with known diagnosis of cirrhosis, hepatitis, ETOH, abnormal liver function testing, long term use of coagulants	PT/INR	If results are normal, results are good for 90 days before surgery provided there are no new active medical symptoms, no new medications added, and co-morbidities remain stable. If any changes, repeat the labs within 30 days of surgery.

^{*}Normal lab value based on the normal range given at the facility that processed the test.

Additional Testing for POAC patients