



PRE-ADMISSION TESTING AREA (PATA) ORDERS

Procedure: _____ Procedure Date: _____

- ☐ Non-English Speaking Patient (PATA Visit Required; labs as indicated in below grid)
☐ Patient in Facility (RN to RN PATA Phone Consultation; labs as indicated in below grid)

Labs and EKG Must Be Completed Prior to PATA Appointment		PROCEDURE RISK		
		<u>Low:</u> Routine outpatient or limited inpatient needs with EBL < 200mL	<u>MODERATE:</u> Moderate blood loss (up to 1000mL) with anticipated inpatient stay	<u>HIGH:</u> Highly invasive procedure with major or high risk exposure, resection, or reconstruction; potential rapid blood loss or EBL > 1000mL
PATIENT ACUITY 	<u>Low:</u> ASA I (normal, healthy, no organic physiological or psychiatric disturbance)	<input type="checkbox"/> PATA Phone ▪ EKG if age ≥65	<input type="checkbox"/> PATA Phone ▪ EKG if age ≥65 ▪ CBC	<input type="checkbox"/> PATA Clinic Visit ▪ EKG if age ≥65 ▪ CBC ▪ BBS (type and screen)
	<u>MODERATE:</u> ASA II (controlled medical condition without significant systemic effects)	<input type="checkbox"/> PATA Phone ▪ EKG if age ≥65	<input type="checkbox"/> PATA Phone ▪ EKG if age ≥65 ▪ CBC ▪ BMP	<input type="checkbox"/> PATA Clinic Visit ▪ EKG if age ≥65 ▪ CBC ▪ BMP ▪ BBS (type and screen)
	<u>HIGH:</u> ASA ≥ III (medical conditions with significant effects or poorly controlled medical conditions with significant dysfunction)	<input type="checkbox"/> PATA Clinic Visit ▪ EKG if age ≥65 ▪ CBC ▪ BMP ▪ Other labs as directed by underlying condition ▪ PCP consult or specialist consult if patient has cardiologist/ pulmonologist	<input type="checkbox"/> PATA Clinic Visit ▪ EKG if age ≥65 ▪ CBC ▪ BMP ▪ BBS (type and screen) ▪ Other labs as directed by underlying condition ▪ PCP consult or specialist consult if patient has cardiologist/ pulmonologist	<input type="checkbox"/> PATA Clinic Visit ▪ EKG if age ≥65 ▪ CBC ▪ BMP ▪ BBS (type and screen) ▪ Other labs as directed by underlying condition ▪ PCP consult or specialist consult if patient has cardiologist/ pulmonologist

Labs valid for 90 days; BBS valid for 30 days if done in PATA (3 days if outside); EKG and Chest X-ray valid 6 months (provided underlying condition is stable, prior studies are within normal limits and no recent changes to hx or meds that could potentially alter data). PATA will order additional labs as indicated by patient conditions.

Additional Labs:

- | | |
|---|---------------------------------------|
| <input type="checkbox"/> CXR (if active pulmonary process) | <input type="checkbox"/> Urinalysis |
| <input type="checkbox"/> PT/INR (if on Coumadin or liver disease) | <input type="checkbox"/> HCG |
| <input type="checkbox"/> PTT (i.e. defective factor VIII, IX, or XI, von Willebrand disease, or lupus anticoagulant, liver disease) | <input type="checkbox"/> Other: _____ |

Signature: _____	Printed Name: _____	Date: _____
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PATIENT ACUITY GRID:

<u>Acuity</u>	<u>Definition/Criteria</u>	<u>Examples</u>
Low / ASA I	<ul style="list-style-type: none">ASA I (normal healthy patient, without organic, physiologic, or psychiatric disturbance)	<ul style="list-style-type: none">Healthy with good exercise tolerance
Moderate / ASA II	<ul style="list-style-type: none">ASA II (controlled medical conditions without significant systemic effects)	<ul style="list-style-type: none">Controlled HTN; controlled diabetes without systemic effects; cigarette smoking without evidence of COPD; anemia; mild obesity
High / ASA III & ASA IV	<ul style="list-style-type: none">ASA III (medical conditions with significant systemic effects intermittently associated with significant functional compromise)ASA IV (condition that is poorly controlled, associated with significant dysfunction and is a potential threat to life) <p><u>OR</u></p> <ul style="list-style-type: none">Patient has <u>any one high acuity factor</u> (see below)	<ul style="list-style-type: none">Controlled CHF; stable angina; old MI; poorly controlled HTN; morbid obesity; bronchospastic disease with intermittent symptoms; chronic renal failureUnstable angina; symptomatic COPD; symptomatic CHF; hepatorenal failureSee high acuity condition list below

High Acuity Factors:

- | | |
|---|---|
| <ul style="list-style-type: none">Chronic neurological diseaseDementiaDVT or PEHistory of complications under anesthesiaHistory of coronary disease (history of cardiac arrest, pacemaker/AICD)History of organ transplant | <ul style="list-style-type: none">History of strokeJehovah's WitnessMH (Malignant Hyperthermia) or family history of MHNon-English speaking patientRecent MISerious psychosis or mental health history |
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