

<p>Low risk Procedures, with one or no comorbidities Cardiac risk < 1%</p>	<p><u>Laparoscopy:</u> Diagnostic, BTL, cystectomy, salpingo- ophorectomy, ectopics</p> <p><u>Hysteroscopy:</u> Diagnostic, operative, ESSURE</p> <p><u>Prolapse:</u> Uncomplicated TVH TOT, TVT, APR, colpoclesis, perineorrhaphy, SSLS, USLS</p> <p><u>Other:</u> D+ C, cone bx, Bartholin's gland, endometrial ablation, cerclage, postpartum tubal ligation</p>	<p>No labs required</p>
<p>Intermediate risk Procedures Cardiac risk 1-5%</p>	<p>TAH, complex TVH, staging, exploratory laparotomy, upper abdominal incision, procedure anticipated to last longer than 3 hrs</p>	<p>Labs based on co-morbid disease state as outlined in lab grid</p>
<p>High risk Procedures Cardiac risk > 5%</p>	<p>Emergent major cases, anticipated EBL > 1,000 cc</p>	<p>Minimum labs include: EKG, CBC, and complete metabolic panel, plus labs based on co- morbid disease state as outlined in lab grid</p>

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Intermediate and High Risk Procedures Testing Grid

	Patient Type	ECG	CBC	Chem 8	HbA1c	PT/INR	PTT	UA	Chem 14	LFTs	CXR	T&S	Urine HCG under 50
	Age over 65 years	X											
Cardiac	Cardiac Disease (MI, CHF, Pacemaker/AICD, Coronary Stents)	X	X	X									
	Hypertension	X ⁵											
	Vascular Disease (peripheral or cerebral)	X	X										
Other Co-Morbid Diseases	Pulmonary Disease (COPD, Asthma)		X								X ²		
	Renal Insufficiency		X	X									
	End Stage Renal Disease (on dialysis)	X	X	X									
	Hepatic Disease		X			X	X		X	X			
	Diabetes	X ³		X ⁶	X								
	Symptoms of UTI							X					
Medication	Chemotherapy		X ⁴										
	Diuretics			X ⁶									
	Anticoagulants (Coumadin)		X			X ⁶							
	Anitcoagulants (Heparin)						X ⁶						
	Digoxin			X									
Procedure	Intermediate Risk Procedure		X									X	
	High Risk Procedure (Cardiac or Thoracic)	X	X						X			X	
	Menstruating female												X
	Summary												

EKG: Results good for 6 months (without clinical change)
 LAB: Results good for 3 months (without clinical change)

X¹ Only if on diuretics
 X² Only if clinical picture has deteriorated or acute change in disease (not routine)
 X³ DM age >50 years or DM > 10 years duration
 X⁴ Only if actively receiving chemotherapy
 X⁵ age >50 years or HTN >10years
 X⁶ labs need to be obtained within 24 hours of surgery