



Planned Surgical Proce	dure: _						
Date Planned Surgery: _		Но	ospital/Location of Surgery:				
Attending Surgeon:							
History of Present Illness:							
☐ All relevant preoperati	ivo DM	H listed below	was reviewed and found to be negativ	o unlo	see enacified hal	OW	
Past Medical History	Yes	Date	Cardiac History	Yes	Date		History
CKD Stage /Dialysis			Pulmonary Hypertension (latest PAP)			□ ETOH/I	Drinks
TIA/CVA/hemiplegia/hempa-			Congenital heart disease			per week	:
resis/residual deficit			MI (yes, no, <30d)			☐ Smokii	ng status,
DVT/PE			PCI Stent (bare / drug)			# pack ye	ars:
Anemia			Angina (unstable / stable / severe)			☐ Couns	
Active infection/sepsis			,			·	
Asthma/COPD			HTN (yes, no, controlled) CAD (History of abnormal stress test or Q	+		☐ Other s	ubstance
Chronic Resp Failure on Home 02			waves on EKG)			abuse.	
Cancer			Chronic systolic/diastolic CHF (compensated / not)				
Chronic Steroids			- Cardiomyopathy				
Cirrhosis			Valve disease (symptomatic / severe				
Coagulopathy/on anticoagulation			AS, MS, MR) Arrythmia			☐ Jehoval	n's Witness
Diabetes (Insulin Yes / No)			PM/ICD (manufacturer, indication, device			Prior and	
HIV/AIDS			settings, when last interrogated)			complica History of	
Chronic Hepatitis B/C /treated			Allergies/Reaction		□ NKDA	intubation	
Obesity w/hypoventilation syndrome						☐ Yes If yes, des	
OSA (if yes, is the patient adherent to CPAP?)							
STOPBANG			Past Surgical History				
Other:							
Other Relevant History						Conti	nuo?
•	□ No		Medications		Dose	Yes	No
	□ No						
Family Hx:							
				-			
Other:							



Review of Systems: All systems were reviewed and found to be negative except as per HPI or specified below: (circle all that apply)

System	Symptoms	Negative
Gen	weight loss or gain, fatigue, fever or chills, weakness, trouble sleeping	
cvs	chest pain, irregular heartbeat, SOB, difficulty breathing at night, swollen legs or feet	
Resp	chronic dry cough, coughing up blood, wheezing or night sweats	
HEENT	double or blurred vision, loss of hearing, nosebleeds, dentures	
Heme	bleeding tendency or clotting tendency	
GI	nausea, vomiting, diarrhea, black stools, abdominal pain	
GU	difficult urination, burning with urination, blood in the urine	
Vascular	calf pain with walking, leg cramping	
Musculoskeletal	muscle or joint pain, stiffness, back pain, redness of joints, swelling of joints, trauma	
Neuro	headache, dizziness, fainting, LOC, memory loss	
Psych	nervousness, stress, depression, memory loss	
Other		
Physical Exam		

Exam						
HR	т	RR	HT _	WT	BMI	SaO2
or normal exam, i	ndicate abno	rmal findings a	nd describe			
□ A&O x 3 □ NAD				Test	Date	Results
☐ throat clear				CXR		
☐ no bruits ☐ no JVD				EKG		
□ RRR □ no murmurs, r	ubs, gallops			Echo		
☐ CTA bilat. ☐ no wheezes o	r rhonchi			Stress Test		
☐ nl resp. effort				Cardiac Cath		
□ soft □ ND/NT				Other Studies		
	or normal exam, i A&O x 3 NAD throat clear no bruits no JVD RRR no murmurs, r CTA bilat. no wheezes o nl resp. effort	HR T or normal exam, indicate abno A&O x 3 NAD throat clear no bruits no JVD RRR no murmurs, rubs, gallops CTA bilat. no wheezes or rhonchi nl resp. effort	HR T RR or normal exam, indicate abnormal findings are A&O x 3 NAD throat clear no bruits no JVD RRR no murmurs, rubs, gallops CTA bilat. no wheezes or rhonchi nl resp. effort	HR T RR HT or normal exam, indicate abnormal findings and describe A&O x 3 NAD throat clear no bruits no JVD RRR no murmurs, rubs, gallops CTA bilat. no wheezes or rhonchi nl resp. effort	HR T RR HT WT	HR _ T _ RR _ HT _ WT _ BMI

Ext

Neuro

Other

☐ no clubbing, cyanosis, or edema

□ nl and equal strength

☐ nl pulses





Surgical Risk For Planned Procedure:

Risk of Planned Surgical Procedure (low, intermediate, high) High risk cardiac conditions (Unstable angina, decompensated CHF, significant arrhythmia or significant valvular disease)
Cardiac Risk Assessment:
Determination of risk - Please use whichever risk stratification tool (e.g. RCRI, Gupta, NSQIP) that is most appropriate to this patient and this procedure.
RCRI Risk Score: (High-risk surgical procedure, ischemic heart disease, heart failure, CVA/TIA, DM on Insulin, chronic renal insufficiency)
☐ The patient has a (low / elevated) risk of a major cardio vascular event.
f elevated, please specify patient's Metabolic Equivalents (METs): □ >4 □ <4 □ Unable to assess.
on-Cardiac Risk Assessment:
urther testing indicated: Yes No
urther consults indicated: Yes No

Overall Medical Risk for Surgery:

Optimized

Not Optimized

Optimized Pending

Recommendations:	



OCV/ND/DA Name (animbed)	Dete	Time
PGY/NP/PA Name (printed)	Date	
PGY/NP/PA Signature		
I have interviewed and examined the patient. I have confi		
attending Signature	Date	Time
rint Name		
I have reviewed the Pre-Operative Medical Assessmer I have discussed the alternative treatment options an procedure with the patient and/ or his/her family in lig All questions have been answered.	d the potential risks and anticipated	benefits of the planned
Reviewed by: Attending Surgeon's Signature	Date	Time
Print Name		