D. JJ Medical

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valve

PRE ANESTHEIC CHECKUP



PATIENT INFORMATION					
Name : SUBHODH SINGH	Registration No : 541253	BP: 180/91	Date: 22/10/2021		
Age: 25	Hospital Name : Udai Hospital	HR: 15	Time: 11:30am		
DOB: 17/10/1991	Height(cm): 5.8ft	Sa02: 32	Proposed Operation:		
Sex :Male	Weight (kg): 68kg	BMI: 64.2	Pre-Operative Diagnosis:		
Pincode : 110016	ASA Physical Status: 2	Side: Left	Allergies :		

LABORATORY DATA						
Total Bil : 1.5	Dir. Bil : 0.5	Alk Phos: 88	SGOT: 55	SGPT: 76	LDH: 04	
Urea: 55	Creatine : 1.7	Na: 5.8	K: 5.8	Ca: 1.9	Mg: 2	
Hb: 15	WBC:	Platelets: 2.1	PCV: 44	Alb:	Protein :	
APTT: 15	PT: 22	INR: 1.5	RBS: 120	PPBS: 120	HbA1c:	
ECG: Nsr	HIV: -ve	HBS Ag: -ve	HCV: +ve	RTPCR:		
Other:	Other:	Other:	Other:			
Cardiac echo: Dilated Iv apical hypokinesia Roma status MV prosthetic		Chest X-Ray: Nodule in the upper right lobe, trachea deviated to the right				

Other:

CSV							
HTN							
How long : 10 years	Stress/Angio :	Treatment : Losartan amlodepine metoprolol					
Angina	Angina						
Status : Stable	Taking treatment: Yes	Duration of treatment? : 10					
What causes	s Angina? : o stairs 2 flights	How it stops?: Rest or sorbitrate or both					
MI							
When: 19 years	Medical : Thrombolysed	Stented: Yes Treatment:					
When: 19 years	Stopped Antiplatelet: No	Antiplatelet : Yes	Antianginals : Yes	Statins : Yes	Anticoagulant : Yes		
What Treatn	nent :	Other:					
Symptoms Improved CABG: No : Yes		When:	Symptoms improved:	Both Stented and CABG : No			
Type of Graf	īt:	Repeat CAG:					
NYHA							
NYHA Class: Class I (Mild)							
Pacemaker							
Why: Testttt	Pacemaker make / Type? : dfsdfsdfsdf	When:		Check paperwork / Card / Chest xRay			
RESP							

RESP	
Asthma	
What causes :	Treatment :

How long :	When did the last attack occur :	How was it treat	URT	TLRTI sent: Ye	Advisory : Consult	Physical
Smoking						
How Many:		V	When did you stop it: Yes			
How Long:						
Snoring						
Stop BANG Score :	Sleep Study: Yes	CPA :	p OSA	: Yes	Do you fal	
Cough						
How Long:		V	What Cause: Yes			
Sputum						
How Long:			Color: Yes			
What treatment :			How Long:			
CNS						
Stroke						
When:			Present status: Recovered			
What treatment :						
Epilesy						
How long: Last seizure:			Medication: Neurology consult: Ye			sult: Yes
Surgery						
Brain						
What surgery?			Residual effect			
Spinal Cord						
What surgery?			Residual effect			
Cognitive Imp	airment					
Mini-Cog Give the patient 3 tries Score: repeat the words:			es to If subject has not finished clock drawing in 3 minutes :			ed clock

RENAL					
Stones					
Surgery needed: Yes	Status	Status: Present			
What surgery :					
Failure					
Urea:		Creati	Creatinine:		
Hemo					
Frequency:					
Peritoneal					
Frequency:					
Fisual		'			
UTI					
When:					
Treated :	CUE:		V	Vhat drugs	
Diabetes					
Rx: Yes	Н	ow much?:	Prese	nt	
What surgery :					
Complications : Eyes	Diet : Deit (Control	Sugar	check at home: Yes	
Hepatic/GE					
Jaundice					
When:					
Cause:	Viral sta	Viral status :			
Child criteria :	I.N.R:	I.N.R:			
Reflux					
"Prescribe H2 / PPI / Metoc	lopramide W	arning Rapi	d Seque	nce No LMA."	
Other					
Thyroid					
Hyper	What treat	What treatment :			

Supplement/Stroid						
Supplement Stero	oid p	re-op				
Fraility						
Supplement steroid :				eroid intake in last 6	months:	
Fraility score						
Cognition: General health Other Errors status: 0		How would you describe your health? : 'Excellent', 'Very good', 'Good'				
Functional independence: 2-4 Social support: Sometimes			Medication use: Yes			
Nutrition: Yes	Mod	od: No	Co	ontinence: Yes		
Functional performa	ance :	One of :>20	S,0	r patient unwilling	or requires,	
Anaesthetic						
History						
Past Anaesthetic Hi	story	:				
Physical Exam						
Airway :		MP: 1		Mouth Opening :	Mentohyoid Distance :	
Neck						
Expanded : Fixed						
Teeth						
Loose			Removable			
Lungs:			Heart:			
CNS:						
Pupils						
Equal		Right:		Left:		
E:		V:		M :	Other:	
Venous access site	•	Spine exam for regional:		Anaesthesia Plan: GA-ETT	Proposed Post- op Pain relief :	