## **University Medical Center**

## Short Stay Nurses Admission / Progress Report **Endoscopy**

Date:								Addressograph						
						PRE	-PR	OCEDURE					,	
Time	of Arrival:	How Ar	rived: Co	ondition Upon Arr	rival:	Vital Signs:				ID Band	i: He	endrich Score		
Anticoagulants: Yes last dose No						□ No		Procedure explained with verbal understanding:  Patient Family Other			_	Pre-Procedure Aldrete Score		
								Nutritional Needs:				Motor		
Current Medications:								Special Needs:				Resp.		
								PAIN ASSESSMENT				ВР		
Medical / Surgical History:								Do you have pain?				Consc.		
								Pain Score Pain Scale  0-10				O <sub>2</sub> Sat		
TS	Physical D	isabilities	s:	NPO Since:	NPO Since:			If > 4, continue with assessment				Total		
MPAIRMENTS	Dental:			Prep.:	Prep.:			Abdominal Assessment:						
	Hearing:			Advance Dire	Advance Directive:			Additional Assessment:						
IM	Visual:			Ride Home b	Ride Home by:			Blood Sugar Signature:				RN		
						P	Street, or other Designation of the last o	EDURE						
Time	Procedure S	tarted:		Consent #2 0	Obtaine			Physician: Motili				y Studies:		
Scope	B:			Procedure:	Procedure:			Assistants:			Ph Study: ☐ Dual Channel ☐ Single Channel			
Viral:			Clo:		C&S:			Assistants:			Distal Length cm			
Film:		Biops	ies:	Cytology:	Cytology: KOH:			Anesthetic Spray:			24 Hour ph Probe: Start: End:			
					T	HFRAPI	FUTI	C MODALIT	TIFS		Otari	Liiu.		
Dilat	ation			ERCP		1161771		☐ PEG ☐ New			EDDI	[ ([]tro.ooo.		
				1				PEJ Replacement			ERBE (Electro-coagulation) Endo cut			
Site				Contrast			☐ NJ Size fr			Auto cut				
Types Sizes					Amount			□ 143 Size II			Auto coag			
					Amount			CM Abdominal Line				E (APC)		
Sclerotherapy					Balloonmm			☐ Polypectomy				ting A		
Site Meds				Balloon	Balloonmm			☐ Sphincterotomy			Flov	w rate	LPM	
				Basket				☐ Snare ☐ Hot bx				9		
Sterner Sterne				Stent	Stent			Ghare Thouas			Valley Lab (Electro-coagulation)			
Total				Туре	Type			Biopsy Sites:			Coag			
Banding				Size				1.			Cut			
Site # Bands				Stent	Stent			2.			Blend			
Endo Cinch				Туре	Туре			3.			Bipolar			
				Size	Size			4.			Watts Site			
# Plications											# of polyps			
Small Bowel Imaging								5. Gro				nding Pad site		
Start End								6.						
Patient Tolerated Procedure Well				Hendrich Score				Diagnosis					**************************************	
T Tes T NO Explain:														
Returned to: Report given to: Time Procedure  Recovery Area Side rails up for safety Yes Ended:														
	CCC VCI y /	11 Ca					1.5	ade rails up for s	atety   Y	es   Ended:			RN·	

RECOVER										
Time:				V Catheter I <mark>nta</mark> ct::		Condition of site:		Amount Absorbed		
Diet:	Activity:		Abdominal Ass Pain ☐ Yes [	□ No		Expelling Flatus:	1	lendrich Score		
Discharge: Home	Floor [	Other:	Gag R	resent 🗌 Not		Discharge In Patient		s with verbal understanding to: amily \bigcup RN		
Accompanied by Family	RN 🗆 1	ransport:		Mode of discha		eelchair 🗌 Stretch		Post Procedure Aldrete Score		
Additional Nurse	s Notes:							Motor		
								Resp.		
								BP		
								Consc.		
			. 3					O <sub>2</sub> Sat		
Time of discharge	e:	Discharç	ge Nurse:					Total		
Additional Notes:								RN		
					-					
								,		
Risi	k Factor S	core			Fall Mode Fall Risk	l				
		00.0	ent History of	-	I	_				
	Depression +4					s Fall Prevention Ide of Score > or = 3	ntificati	on for:		
			fused/Disorie red Eliminatio							
			red Ellminatio iness/Vertigo	PT Eval Recent F	PT Eval / Screen Required for: Recent History of Falls + 7, Dizziness / Vertigo +3,					
			Judgement	Total Sci	ore >6 Hendrich Fall K	ey (ey	vortigo vo,			
			r Mobility/We							
			Risk Factors							
= Total Hendrich Score										
Motor 2 = Moves 4 extr 1 = command 0 = Moves 2 extr command Unable to mo extremities	emities on	and co 1 = Dyspne	deep breathe ugh freely aa, shallow or breathing	Aldrete  BP 2 = BP = 20 m procedure 1 = BP = 20-5 procedure 0 = 50- mm of procedure	nm of pre- level 0 mm of pre- level pre-	Consc. 2 = Fully awake 1 = Arousable on callin 0 = Not Responding	ng	2 Sat 2 = O <sub>2</sub> saturation >92% on 0 = room air 1 = Needs supplemental O <sub>2</sub> to maintain O <sub>2</sub> sat >90% 0 = O <sub>2</sub> saturation <90% with supplemental O <sub>2</sub>		