Your Hospital's Logo Here

CLINICAL PATHWAY

Bariatric Gastric Bypass Surgery

DRG NO 288

PATIENT IDENTIFICATION

Initiating UNIT:	Initiating DATE:	Initiating TI	ME:	DRG NO : 288	Length of Stay: < 2.0
	Pre-Op	Day 1 - OR / PACU	Day 1 - Post-Op I	N UNIT	Day 2
	DATE:	DATE:	DATE:	DA	TE:
ACTIVITY		☐ Bedrest	OOB (same day of surg) Turn, cough, deep breath Ambulate in corridor (eve	e	Ambulate in corridor as tolerated
TEST SPECIMENS	Outpatient CBC EKG CXR BMP EGD Cardiac Clearance Check box if more tests are needed PFT Ultrasound of Abdomen Urinalysis Serum B12 & Folate T3 T4 T5H BETA Type & Screen		CBC BMP Ca+ Mg+ P04 PT / INR PTT		☐ Gastrograffin UGI
DIET	□ NPO	□ NPO	☐ Ice chips and sugar-free p	popsicles C	Start water after negative UGI Bariatric Clear Liquid if tolerating water Advance to Bariatric Full Liquid if tolerating clear liquid NO PILLS
MEDS	Pre Op Medications ☐ Reglan 10 mg IV ☐ Pepcid 20 mg IV ☐ Bicitra 30 ml p.o. ☐ Ancef 1 gm IV ☐ If allergic to PCN, give Levaquin 500 mg IV	☐ Pain Medication per Anesthesia☐ IV Ancef (Levaquin if allergic to PCN)☐ Start Dextran 40 mg IV at 25ml/hr x 1 L☐ Reglan IV for gastric emptying	☐ Continue pain medication IV Morphine) ☐ Continue Ancef or Levaque to PCN) as ordered ☐ Fragmin 5000 units SQ da ☐ Pepcid 20 mg IV BID ☐ Reglan 10 mg IV TID	uin (if allergic	order (PCA or IV Morphine) Fragmin 5000 units SQ daily Pepcid 20 mg IV BID
TREATMENTS Continued on Next Page	CHECK & CIRCLE IVF Filter Placement Lap Cholecystectomy Pre-Op Central Line	☐ Lap Roux-en-Y Bypass ☐ Open Gastric Bypass ☐ Lap Cholecystectomy ☐ Central Line Placement	□ D/C Foley Catheter when □ Incentive Spirometry 10x awake □ Compression Stockings/T	every hr while Res	ECK & CIRCLE piratory Treatments to be tinued: Oxygen per Oxygen Standard

Clinical pathways are tools to facilitate and guide multi-disciplinary patient care. They do not represent a standard of care or replace physician orders or clinical judgment. Modifications are made based on documented individual patient needs.

PART OF THE MEDICAL RECORD

	Pre-Op	Day 1 - OR / PACU	Day 1 - Post-Op IN UNIT	Day 2			
	DATE:	DATE:	DATE:	DATE:			
TREATMENTS Continued from Prior Page		☐ IVC Filter ☐ Foley Catheter ☐ Compression Stockings / TEDs ☐ Plexi Plus	Respiratory Treatments: Oxygen per Oxygen Standard Chest PT every 8 hrs Proventil Nebs 1-unit dose every 6 hrs Bi-Pap (per Standard)	☐ Chest PT every 8 hrs ☐ Proventil Nebs 1-unit dose every 6 hrs Other Treatments: ☐ Incentive Spirometry 10x every hour while awake ☐ Compression Stockings / TEDs			
IV's	☐ Per Anesthesia	Per Anesthesia Intra Op and PACU	☐ As Ordered	☐ Continue IV as ordered ☐ Discontinue IV prior to discharge			
VITAL SIGNS	☐ Per Routine	Every 2 hrs x 4; then every 4 hrs	☐ Every 4 hrs	☐ Every 4 hrs			
CONSULTS	☐ Anesthesia Screening	Respiratory Therapy Consults	☐ Dietary Consult ☐ Pt Consult to evaluate functional needs ☐ OT for ADL's ☐ Case Management for discharge planning	☐ Follow-up consults			
TEACHING	Patient Attended Bariatric Program prior to surgery: Yes No Attendance Documented	 ☐ Turn, cough, deep breathing reinforced ☐ Pain Management, pain scale, meds + assessment discussed ☐ Each Tx explained to patient ☐ If on PCA, re-trained on use of equipment 	 □ Dietary instructions □ Pain Management teaching reinforced □ Importance of Post-Op activity stressed □ Medical Equip usage instructions (as needed) □ Recognizing complications symptoms and signs, and what to report to Nurse 	☐ Reinforce education from Day 1 ☐ Discuss discharge instructions with Patient, significant other, family member.			
DISCHARGE PLANNING	☐ Assess living situation, including: a. Functional / clinical status b. Support system c. Community resources	 ☐ Assess living situation, including: a. Functional / clinical status b. Support system c. Community resources 	 ☐ Assess living situation, including: a. Functional / clinical status b. Support system c. Community resources ☐ Case Management referral as needed 	☐ Assess the following: a. Diet Regimen b. Exercise / Activity c. Meds for Home Use d. Follow up visits to MD			
EVALUATION	<u>ON TRACK</u>	<u>ON TRACK</u>	<u>ON TRACK</u>	ON TRACK			
EVALUATION	☐ Yes ☐ No	☐ Yes ☐ No	☐ Yes ☐ No	☐ Yes ☐ No ☐ Yes ☐ No			
	Initials	Initials	Initials	Initials			
	Unit	Unit	Unit	Unit			
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PATIENT NAME:		AGE: ROOM#	•				
ADMISSION DATE:	ADMISSION TIMI	E: (Military Time)	DISCHARGE DATE: DISCH.	ARGE TIME: (Military Time)			
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PART OF THE MEDICAL RECORD