Table 1. Pre-operative and	a day or surgery				POD 0	
	DI II II	Preoperative			POD 0	
Tests	 Blood test taken by phlebotomist: Complete Blood Count (CBC) INR, PT, PTT- CHEM7 (electrolytes, BUN, creatinine, glucose), PSA, Type and screen (T&S) Cross match 2 units Pack Red Blood Cells (PRBC) 0-4 days preop CXR (r/o mets, lung disease) ECG (if over 40 years old) Cross match 2 units PRBC 			 Cystogram ordered prn for the specified date Order Chest X-Ray in PACU if central line in situ Take CBC in PACU, page service with result 		
Consults	Anesthesiolo	gist consult prr	1			
Treatments/ Nursing care	re: Kegel exe Read " patie with patient/ Pre and post Record base abnormalitie Complete O. Measure for	re: Kegel exercises Read " patient prostatectomy clinical pathway" with patient/delegate Pre and post-op teaching Record baseline VS and notify physician of abnormalities as per orders			Inspirometer 10 x q1h while awake- chest physiotherapy q4h prn Foley catheter to straight drainage AES until fully ambulating JP to bulb suction	
Medications	and how to t	ake medication	nt understands why ke in the morning of	•	PCA pump Restart patient's own medication as ordered by physician	
Activity	0 71			•	Up in chair after arrival to floor.	
Nutrition/Diet /hydration	 Explain to patient/family member what is a clear fluid diet prn. All patient should stop eating from midnight. Patient can have 100g of carbohydrate drink (no diet drinks) during the evening-list of options given to patient. 					
	Carbohydrate drink	evening prior to surgery	surgery-2 hours Before admission	•	Start patient on clear fluid diet IV D5NS +20mEq Kcl at150cc/hr	
	Apple juice	850 ml	425 ml	J		
	Orange juice (no pulp)	1000 ml	500 ml			
	Ice tea	1100 ml	550 ml			
	Cranberry cocktail	650 ml	325 ml			
	Lemonade	1000 ml	500 ml			
Patient & Family teaching/ discharge teaching			omy clinical pathway ected length of stay			

	POD 1	POD 2
Tests	CBC, lytes	JP fluid for creatinine at 06:00
Consults	Physiotherapy consult prn	
Treatments/ Nursing care	 Inspirometer 10 x q1h while awake- chest physiotherapy q4h prn Consult Assistant Nurse Manager (A.N.M) or Nurse Manager (N.M) or social worker or patient flow coordinator for complex D/C planning Foley catheter to straight drainage AES until fully ambulating JP to bulb suction Plan Discharge home tomorrow CLSC request completed for clip removal, drgs changes, Foley care etc 	 Inspirometer 10 x q1h while awake- chest physiotherapy q4h prn Foley catheter to straight drainage AES until fully ambulating Discharge patient home if; Afebrile. Ambulating well or at preoperative baseline, Pain well controlled ≤4/10, Tolerating foods, Wounds appears well approximated and no signs of infections Ability for patient/caregiver to demonstrated foley bag care as per the urology floor Catheter Care instruction sheet. Ensure that routine f/u appointment is arranged in clinic, 1 month postoperative with PSA lab request. Ensure appointment scheduled for foley removation and removal of drains prn are taken
Medications	Transition from PCA pump to oral analgesic	Restart patient's own medication as ordered by physician
Activity	 AOOB for all meals prn Ambulate length of ward (35 meters)- QID 	 Ambulate length of ward (35 meters)- at least QI with assistance prn D/C home in a.m. (before lunch@ 11:00)
Nutrition/Diet /hydration	 Advance to Full fluids in a.m Advance to D.A.T. + nutritional supplement with each meal 	Patient tolerating DAT
Patient & Family teaching/ discharge teaching	 Review/reinforce postop instructions with patient/family member/friend if possible re; o Activities o Medication, pain control, prevention of constipation o Diet, o Incision care o Foley care o Follow up appointment o Contact number Review "path to home guide" as needed 	 Assess coping/anxiety & provide support Review "path to home guide" as needed Patient & family planning D/C home tomorrow\