## PHYSICIAN ORDER - YELLOW

PACU DIABETES ORDERS							
Treatment of Hypoglycemia (BG <70 mg/dL) or symptoms of hypoglycemia  ☐ Turn off insulin infusion for any BG below goal (see OR & PreOp holding insulin protocol) AND  ☐ Give 25 mL (1/2 amp) of 50% dextrose IV if BG 50-69 mg/dL OR  ☐ Give 50 mL (1 amp) of 50% dextrose IV if BG < 50 mg/dL.  ☐ Recheck BG every 20 minutes until BG ≥100 mg/dL  ☐ IF BG is <70 mg/dL repeat 25 mL (1/2 amp) 50% dextrose  ☐ Patient is to be admitted to the hospital or stay overnight on 4 South  ☐ Continue Operating & PreOp holding insulin infusion protocol with hourly blood glucose monitoring  ☐ Call surgical team for post Op insulin orders  ☐ Patient will be discharged to home from the PACU  ☐ Discontinue insulin infusion upon arrival to PACU  ☐ Check blood glucose (BG) on arrival and hourly until discharge  ☐ BG>250 mg/dL - Call anesthesiologist for additional orders  ☐ PATIENT RECEIVES INSULIN AS A ROUTINE MEDICATION AT HOME  ☐ If BG>140 mg/dL administer Lispro (Humalog <sup>R</sup> ) insulin every 3 hours using the algorithm below.  ☐ (Blood glucose is checked hourly but correction Lispro is given only every 3 hours)							
	SubQ Correction Dose of Lispro (Humalog <sup>R</sup> )						
		Blood Glucose (mg/dL)	Patient ≤ 50 kg	Patient 51-70 kg	Patient 71- 90 kg	Patient >90 kg	
		141-199	0 unit	2 units	3 units	4 units	
		200-249	2 units	4 units	5 units	6 units	
		250-299	4 units	6 units	7 units	9 units	
		300-349	6 units	8 units	10 units	12 units	
		>349	7 units	9 units	12 units	14 units	
<ul> <li>Restart routine prandial subQ insulin once patient is able to resume usual oral diet and/or</li> <li>Resume basal subQ insulin at next scheduled dose or</li> <li>Resume subQ insulin pump once patient awake and able to self manage his/her diabetes (To have RN administer insulin at UWMC, you must complete Sub-Q insulin order form UH1807)</li> <li>NON-INSULIN TREATED PATIENT         Instruct patient at discharge to restart oral anti-diabetic agents EXCEPT METFORMIN once able to resume oral diet (provide patient with "How to Manage Your Diabetes Before and After Surgery" handout)     </li> <li>FOR PATIENTS TAKING MEFORMIN (CHECK ONE BELOW):         <ul> <li>Procedure unlikely to alter renal function: (e.g. Cataract or minor orthopedic procedures)</li> <li>Restart Metformin once patient is able to resume his/her usual oral diet</li> <li>Procedure likely to alter renal function: (e.g. upper Gl procedure, procedure involved significant blood loss and/or IV contrast/aminoglycoside administration):             <ul></ul></li></ul></li></ul>							
DATE		TIME	SERV				
PHYSICIAN SIGNATURE			PRINT NAME		PAGER		UPIN/NPI
PT.NO			H U S	W Medicine arborview Medical Coniversity of Washing eattle, Washington	•	Center	

PACU DIABETES ORDERS



WHITE - MEDICAL RECORD

UH2628 REV SEP 09

NAME