

Location: _____

General

Nursing

- PACU insulin nursing orders** Once, 1, Occurrences, PACU, Routine, -DO NOT administer any insulin in PACU without anesthesiology notification and approval -DO NOT administer 2 subcutaneous insulin doses within 4 hours of each other

Finger Stick Blood Glucose (FSBG) Monitoring (Required)

- PACU bedside glucose** Conditional Frequency, PACU, Routine, Blood, -PostOp: Recheck Blood Glucose for patients with known diabetes, PreOp glucose of 200 mg/dL or greater, or patients who received insulin before or during surgery -Recheck Blood Glucose 1 hour after insulin dose administration -Recheck Blood Glucose 20 minutes after D50W administration

Hypoglycemia Management

Notify (Required)

- Notify Anesthesia** Until discontinued, PACU, Routine, -If Blood Glucose is less than 70 mg/dL -For PostOp Blood Glucose greater than or equal to 200 mg/dL

Postop Hypoglycemia (Required)

- dextrose 50 % in water (D50W) injection** 25 g, intravenous, PRN, PACU, If blood glucose is 40 mg/dL or LESS, low blood glucose
NOTIFY ANESTHESIA. RECHECK BLOOD GLUCOSE IN 20 MINUTES.
- dextrose 50 % in water (D50W) injection** 12.5 g, intravenous, PRN, PACU, If blood glucose is between 41-69 mg/dL, low blood glucose
NOTIFY ANESTHESIA. RECHECK BLOOD GLUCOSE IN 20 MINUTES.

Subcutaneous Insulin Dosing (choose all that apply)

PACU Corrective Insulin

Notify Anesthesia for Blood Glucose greater than 200 mg/dL

CORRECTIVE INSULIN

(Order Below)

	Insulin lispro (AdmeLOG®) Low Dose		Insulin lispro (AdmeLOG®) Medium Dose		Insulin lispro (AdmeLOG®) High Dose	
	Glucose (mg/dL)	Units	Glucose (mg/dL)	Units	Glucose (mg/dL)	Units
	70-140	0	70-140	0	70-140	0
	141-220	1	141-180	1	141-180	2
	221-260	2	181-220	2	181-220	4
	261-280	3	221-240	3	221-240	5
	281-300	4	241-260	4	241-260	7
	Greater than 300	5	261-280	5	261-280	9
			281-300	6	281-300	10
			Greater than 300	7	Greater than 300	12

Insulin Lispro (HUMALOG, ADMELOG) Corrective Insulin

- Patient UNABLE to tolerate LISPRO** Once, Routine

- Low Dose Corrective Scale** 100

Corrective Scale: ○ LOW dose correction scale

For hypoglycemic episodes, follow hypoglycemia management algorithm.

Do Not Administer if Patient is Receiving Insulin Infusion. Physicians/APPs only: Use the Modify button on the Orders tab to change the corrective scale.

Sign: _____

Printed Name: _____

Date/Time: _____

Medium Dose Corrective Scale 100

Corrective Scale: MEDIUM dose correction scale

For hypoglycemic episodes, follow hypoglycemia management algorithm.

Do Not Administer if Patient is Receiving Insulin Infusion. Physicians/APPs only: Use the Modify button on the Orders tab to change the corrective scale.

High Dose Corrective Scale 100

Corrective Scale: HIGH dose correction scale

For hypoglycemic episodes, follow hypoglycemia management algorithm.

Do Not Administer if Patient is Receiving Insulin Infusion. Physicians/APPs only: Use the Modify button on the Orders tab to change the corrective scale.

Corrective Insulin

insulin lispro (ADMELOG) injection 100 , subcutaneous

Define custom scale here ***

10 minutes before meal or immediately after meal.

Consults

Consults

Consult Diabetes/Endocrinology Once, Routine, Please call Inpatient Diabetes/Hyperglycemia Management Service 713-441-0006

Reason for Consult? Diabetes and Hyperglycemia

Provider Group:

Patient/Clinical information communicated?

Patient/clinical information communicated?

To Provider:

Provider Group: