



**FOR DELEGATED CAREGIVERS**

Student:	DOB:
Procedure Written on:	
By:	
Reviewed on:	Reviewed on:
By:	By:
Reviewed on:	Reviewed on:
By:	By:

**INSULIN DOSE GUIDELINES**

Type of Insulin: \_\_\_\_\_

1. Student is:

- Not independent. Student needs complete assistance with insulin administration.
  - Caregiver to draw up, check dose with another trained caregiver, and administer insulin.
    - Refer to *Procedure for Injectable Insulin Administration*
    - Refer to *Procedure for Insulin Pen Administration*
- Partially independent. Student needs assistance from caregiver with drawing up and checking insulin dose but administers injection independently.
  - Student will draw up or dial appropriate dose of insulin.
  - Caregiver will verify number of units in syringe or insulin pen and check dose with another trained caregiver.
- Completely independent. Student requires no assistance from caregiver with drawing and administering injection.

2. Supervision of insulin injection

- Caregiver will administer insulin according to *Procedure for Injectable Insulin Administration* or *Procedure for Insulin Pen Administration*.
- Caregiver will observe student inject medication.
- Student will administer injection without supervision.

3. Insulin dosage is ordered for:

- Lunchtime
- When blood sugar reading is greater than \_\_\_\_\_
- When student has ketones present

**Lunch time dose of insulin should be held if student's blood glucose is below 80. Please defer to *Diabetic Reaction of High or Low Procedure* and call district nurse**

4. Lunch insulin dosage:

- \_\_\_\_\_ unit of insulin per \_\_\_\_\_ grams of carbohydrates in lunch.

Divide total number of carbohydrates by : \_\_\_\_\_

Carbohydrates	Insulin Units
	1
	2
	3
	4
	5
	6
	7
	8
	9
	10

- Sliding Scale for blood glucose over: \_\_\_\_\_

Blood Glucose	Insulin Units
	1
	2
	3
	4
	5
	6
	7
	8
	9
	10
	11
	12
	13

**Add number of units together based on carbohydrate count and blood glucose level for total number of units of insulin to be administered at lunch.**

5. Insulin should not be administered immediately prior to dismissal unless parent is available to pick up student.
6. Record date, time, and number of units per physician's orders with initials on daily blood glucose log.

**DAILY BLOOD GLUCOSE (FBG)/INSULIN LOG**

Date	Time	CBG	Actions	Initials	Time	CBG	Actions	Time	Initials	CBG	Actions	Initials
LUNCH TIME MANAGEMENT												
Time: CBG Carbs: Insulin units per CBG Insulin units per carbs Total lunchtime units Initials												
Comments												

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Comments												



Student Name:	
Medication:	
Target Range:	in

ACTING:  No actions necessary  
 Total per physician  
 Insulin (see report)

Initials	Signature	Initials	Signature

Orders transcribed from :

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