Cincinnati Children's Hospital Medical Center

Individual Diabetes Management Plan for Student on Basal Bolus Insulin Injection Therapy

Student Name:	Address:		Date of Birth:
School Name:		Grade:	School Year:
Medical condition: Type 1 of Primary school person responsion Secondary school person to property Alternate school person(s) train	ble for care: ovide care: ed in Glucagon admi	nistration:	
Additional school persons traine administering Glucagon): Other (Name and Title):	ed to recognize and reus driver	espond to low glu	cose (with exception of
	Contact Info	ormation	
Mother/Guardian:			
Telephone: Home			
Father/Guardian:			
Telephone: Home	Work	Cel	l
Other Emergency Contact:			
Name:	Relationship	D:	
Telephone: Home	Work	Ce	ell
Diabetes Primary Health Care Name: Diabetes Center, Cincin Address: 3333 Burnet Ave, Cin Telephone: (513) 636-3005	nati Children's Hospi cinnati, OH 45229	tal Medical Cente	er
T	Glucose T	esting	
Target range:	<u>mg/aL</u>		
Usual times to test glucose: Additional times to test glucose: Before physical activity After physical activity When student has symp When student has symp Before student boards bother:	otoms of high glucose otoms of low glucose ous at end of school c	(hypoglycemia) lay	
Can student perform own gluco			- m
Where will testing occur?	 -		
How will parent/guardian be not ☐ Daily phone call ☐ Daily w	•		001?

					nent Plan Basal Bolus Insulin Ir Date of Birth:	
Will a	able device that monitors glucos lert with high or low glucose lev		inuously"		tyle Libre [®]	
•	ents using Freestyle Libre® on Use CGM glucose level for trea Check fingerstick blood glucose	tment decisior	าร			
	When glucose is less than		When gluc	ose is grea	t than	
	Before meals		Before activity			
	End of school day		Other		-	
	s perform fingerstick blood glood gl	data.			3	
		<u>Insulin Adm</u>	<u>inistration</u>	•		
	ulin pen: Product name (Manufa e of insulin:	(Humalog® or <i>i</i>	Admelog [®])		n aspart (NovoLog [®])	
This is	s are responsible for communica supported in the school medical Cincinnati Children's Hospital I	l orders signed	l by Dr. Dola			
		Student Abi	ities/Skills	<u>i</u>		
Calcula	carbohydrate grams ite carb and correction bolus ster carb and correction bolus	Adult Need to Perform		t Needs ssist]]]	No Assistance Needed	
		Foo	<u>od</u>			
low	t-acting carbohydrates such as glucose or to prevent a low glube kept	cose (by giving	g to the stud	ent prior to	are required to trea physical activity). These	at a
■ Foo	od service personnel need to pro	vide the servi	ng size of ite	ems include	ed on the school menu.	
Insteadeve	ructions for when food is provid nt):	ed to a class o	n special o	casions (i.e	e. birthday party, holiday	

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Student Name:	Date of Birth:

Date

Date

Physical Activity Guidelines

- Physical activity usually lowers glucose. The drop in glucose may be immediate or delayed as much as 12-24 hours.
- The child may need fast-acting carbohydrates without insulin coverage for every 30 minutes of physical activity. This amount may need to be adjusted after seeing the effect of physical activity on glucose. (Refer to Activity Table)
- Do **not** give a high glucose correction bolus within 1 hour of vigorous or prolonged activity.

Activity Table

Type of Activity	Glucose	Amount of Fast-Acting Carbs for Every 30 Minutes of Activity
Low / Light Slower walk (During activity can easily talk or sing)	80-100 mg/dL	5-10 grams
	100-300 mg/dL	None
Moderate Faster walk (Some sports may include volleyball, baseball, softball)	80-100 mg/dL	10-15 grams
	100-180 mg/dL	5-10 grams
	180-300 mg/dL	None
Vigorous/Strenuous Running (Some sports may include soccer, basketball, swimming, track)	80-100 mg/dL	15-25 grams
	100-180 mg/dL	15-25 grams
	180-300 mg/dL	5-10 grams

Field Trine

<u>riela Trips</u>
School personnel designated to provide/supervise diabetes care on field trip(s):
Glucagon for Treatment of Severe Low Glucose
The emergency Glucagon will be kept:
Refer to the separate form and school orders for details about use and administration.
Diabetes School Supplies
 □ Blood glucose meter □ Blood glucose test strips □ Lancet device □ Lancets □ Supply of fast-acting carbohydrates □ Ketone test strips
School personnel who will notify parent when supplies are getting low:
Acknowledged and received by:

Student's Parent/Guardian

School Representative and Title