

Phone: 818-360-2361 x389 Fax: 818-363-0103

Diabetic Student Protocol

Student Name	DOB	Type 1 T	ype 2
Healthcare Provider's Opinion on Stud	ent Competency:		
	Carbohydrate countin	g ∩ ind ∩ sup	
Give insulin by injection ind sup	Give insulin by insuli		
Given insulin by pump () ind () sup		- F ()	
Blood Glucose Monitoring: Desired Rai	nge:	_mg/dL	d (; a :11 law)
before meals □ before snacks ○ before			a (i.e. iii, iow)
Oother			
Hypoglycemia:			
 Treatment is given for low blood 			
• Treat withg carbs: juice, g			
 Student must never be alone whe 		cted and should be treate	ed on site.
 Recheck blood glucose in 15 min 			
 Repeat treatment if blood glucose 			
Emergency care of severe hypoglycemia		ciousness, combative, u	nable to swallow
Glucagon IMmg into arm/thing			
Glucagon IN 3mg (one spray) into one	nostril. Call 911 if used		
Hyperglycemia:			
 Do not give correction dose more 	e frequently than every 2	hours.	
Check urine ketones if feeling ill			
• Notify parent if BG >450 or if ke	_	-8	
The second of th			
Exercise/Sport Guidelines:			
 Fast-acting carbs should be readi 			
 No exercise if urine ketones are p 	_	e < 70 mg/dL	
 Student may participate in sports 			
• Activity Restrictions () None) Other		
Insulin Orders			
Brand of bolus insulin Humalog O	Other		
Insulin administration via Syringe (Pen Pump Ot	her:	
Administer insulin bolus: O Before AM			
Total Insulin bolus dose determined by:			
	unit(s) insulin per	oms carbohydrates	
•	units(s) for everym	•	mg/dL
	units(b) for everyn	5, 42 5tarting at	g, u
Correction Dosage Scale:		lculated doses of insulir	n
BG 150-199 units		nding for ½ units	Rounding for whole units
BG 200-249 units		- 0.3 round down	0.1 - 0.4 round down
BG 250-299 units		- 0.7 round to ½ unit	0.5 - 0.9 round up
BG 300-349 units	0.8	-0.9 round up	0.1 - 0.3 round
BG 350-399 units	~	1 10	
BG 400-449 units	() See	attached form, contains	doses above in table format
BG 450-499 units			
BG 500-549 units			
BG 550+ or "HI" units			



O INSULIN PUMP – Delive settings can be reviewe	SE MONITOR (CGM)- OK to use CGM to dose insulin. Yers continuous basal insulin that is variable and may changed in the pump or written down by parents. In addition, it does not sulin to carb ratios, which may also change during the country.	ge during the course of the day. Insulin delivers bolus insulin based on insulin
	p company number on back of pump. Clinical support: Ca	all parent or clinic phone number.
diabetes care tasks outlined i	ement of Diabetes at School ol nurse, trained diabetes personnel and other designated so in this form. I also consent to the release of the information to have custodial care of my child and who may need to ke	n contained in this plan to all staff
Notify the school nurse	supplies and equipment e if there are changes in pupil health status or attending phe e immediately and provide a new consent for any changes abetic protocol annually to the school nurse	
Parent Signature:		Date:
Physician Signature: _		Date:
	MEDICAL OFFICE STAMP (Required)	
This form is the only form the and receive medication at sch	at will be signed and replaces all school diabetes instructionool.	ons and serves as authorization to have
	HEALTH OFFICE USE (Do Not Write in This	Box)
Date Form Received	○ Supplies Received ○ Medication Received Nurse	Parent
Date Med/Supplies Returned	Parent/Guardian Signature	Nurse

Other Needs: In case of disaster, check blood glucose every 4 hours & follow dosing instructions as directed above.