## DIABETES MEDICAL MANAGEMENT PLAN School Year:

Student's Name: Phone at Hom		Date of Birth:
Describer Dhone at Horr	ne: Work:	Cell/Pager:
Phone at Hom	ne· Work:	Cell/Pager.
Other emergency contact:	Phone #:	Relationship:
Other emergency contact:	Preferred Hospital:	
Insurance Carrier:	Presented tradplass	(all as sufficed bolow)
BLOOD GLUCOSE (BG) MONITORING: (Treat  Before meals as need Midmorning Mid-afternoon	dod for elignecied low/illuli DO	☐ 2 hours after correction  Before dismissal
INSULIN ADMINISTRATION:		Division of Davids
Insulin delivery system: ☐ Syringe or ☐ Pen or ☐	☐ Pump Insulin type:	□Humalog or □Novolog or □Apidis
MEAL INSULIN: (Best if given right before eating. For sm	nall children, can give within 15-30 minut	tes of the first bite of food-or right after mean
☐ Insulin to Carbohydrate Ratio:  Breakfast: 1 unit per grams carboh Lunch: 1 unit per grams carboh	☐ Fixed Dose per hydrate Breakfast: Give hydrate Lunch: Give	r meal: units/Eat grams of carbohydrate :units/Eat grams of carbohydrate
CORRECTION INSULIN: (For high blood sugar. Add be	efore MEAL INSULIN to CORRECTION	INSULIN for TOTAL INSULIN dose.)
☐ Use the following correction formula For pre-meal blood sugar over  (BG) ÷ = extra units insulin to	□ Sliding Scale:  BG from BG from BG from	to =units to =units to =units to =units to =units vo =units
SNACK: A snack will be provided each day at:  Carbohydrate coverage only for snack (No BG		nge for snack grams of carb ck dose: Give units/Eat grams of carb
☐ YES ☐ NO Parents/guardians are authorized to increase	e, +/- grams of carbohydrate e or decrease correction dose with the form of the correction dose with the form of the correction dose with the correction dose with the correction dose with the correction of the	ollowing range: +/units of insulin following range: +/units of insulin
☐ YES ☐ NO Parents/guardians are authorized to increase  MANAGEMENT OF LOW BLOOD GLUCOSE:	e or decrease correction dose with the for decrease fixed insulin dose with the	following range: +/units of insulin
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MANAGEMENT OF LOW BLOOD GLUCOSE:  MILD low sugar: Alert and cooperative student (BG below  Never leave student alone  Give 15 grams glucose; recheck in 15 minutes  If BG remains below 70, retreat and recheck in 15  Notify parent if not resolved  If no meal is scheduled in the next hour, provide an additional snack with carbohydrate, fat, protein.  MANAGEMENT OF HIGH BLOOD GLUCOSE: (above Sugar-free fluids/frequent bathroom privileges.  Sugar-free fluids/frequent bathroom privileges.	SEVERE low sugar  Call 911. Open a Call 915. Open a Call 916 or students usi n  minutes  may be a may	r: Loss of consciousness or seizure airway. Turn to side. on IM/SubQ
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Student's Name:					
NOTIFY PARENT of the f a. Loss of consciousness or se b. Blood sugars in excess of 30 c. Abdominal pain, nausea/vom	ollowing co izure (convulsion 0 mg/dl, when	enditions: (If un on) immediately aft ketones present.	Date of Birth: able to reach parent, call diabetes provider office.) er calling 911 and administering glucagon. athing, altered level of consciousness.		
			athing, altered level of consciousness.		
SPECIAL MANAGEMENT OF II	NSULIN PUMF	):			
Student must give insulir     Corrective measures do  Parents will provide outs	of: • Pump alam injection • Stud not return blood	ms or malfunctions dent has to change s glucose to target ran	Detachment of dressing / infusion set out of place Leakage of insuling within hrs.		
Provide exili	a supplies inclu	iding infusion sets,	reservoirs, batteries, pump insulin, and syringes.		
This student requires assistance by the School Nurse or Trained Diabetes Personnel with the following aspects of diabetes management:		he School	This student may independently perform the following aspects of diabetes management:		
Monitor and record blood of Respond to elevated or love Administer glucagon where Calculate and give insuline Administer oral medicationed Monitor blood or urine ketser Follow instructions regard Follow instructions as related Respond to CGM alarms to glucose meter. Treat using Insulin pump management infusion site, contact parent Provide other specified as Provide other specified as Blood glucose equipment	plucose levels v blood glucose v blood glucose v required lnjections n ones ng meals and s ted to physical by checking blo g Management t: administer ins nt for problems sistance:  UIPMENT: (Par by school perso	e levels  snacks activity od glucose with plan on page 1. sulin, inspect  ent will provide and r nnel and parent:  With student	Monitor blood glucose:		
Insulin administration supplies		ā	Glucose gel		
Ketone supplies			Juice /low blood glucose snacks		
SIGNATURE of AUTHORIZED Authorized Prescriber: MD, NP, PA Name of Authorized Prescribe Address:	PRESCRIBER	mented within state	e laws and regulations. This authorization is valid for one year.		
Phone:					
SIGNATURES					
I, (Parent/Guardian) student and/or Trained Diabete understand that the school is no I give permission for school per	ot responsible f sonnel to conta	vithin the school, of or damage, loss of other or damage, loss of other or distributions.	rstand that all treatments and procedures may be performed by the performed by the performed by the performent of loss of consciousness or seizure. I also fequipment, or expenses utilized in these treatments and procedure etes provider for guidance and recommendations. I have reviewed the loss document serves as the Diabetes Medical Management Plan and the performance of the performed by the pe		
PARENT/GUARDIAN SIGNATU	IRE:		DATE:		
SCHOOL NURSE SIGNATURE:			DATE:		