

To be completed by Health Care Provider DIABETES MANAGEMENT PLAN

Date of plan:		This pla	n is val	id for the curre	nt school year:	_
Student:		DOB:		School/Grade	:	
Physician:		P	hone:			
Emergency Ph	ione:	Fa	ix:			
	o Insulin Pump Bra	nd:		Type of Insulin:		
PUMP SETTIN	GS:	Γ		T		_
TIME:	BASAL RATE (units per hour):	INSULIN to CARB RATIO unit(s) for every of carbohydrates to be eaten		TARGET BLOOD GLUCOSE:	CORRECTION FACTOR: (Correction Factor Formula: Student's BG minus Target BG ÷ correction factor = insulin dose)	
						_
Parent may cha Yes (1 unit - DURING THE S Parent may req Yes (+ c Parent may req (% or units/hr a	ange insulin to carb +/grams of SCHOOL DAY: Juest G SchoolNu or - 0 tounits Juest G SchoolNu nd time/length at p	rse and ⁄or □studentwith su	ed on c pervisio pervisio N c	urrent BG data on change a ba a n set a tempor	sal rate: rary basal	
Administer insu Administer BG Parent may req correction: Parent may req Carb Ratio: Parent may req	correction bolus per uest that	IN urse and ⁄or □studentwit grams of carbohydrate	N h super h super) h super	o rvision override rvision override]No		D
Before Lunch Before PE Before Recess End of school D	Fingerstick ⊡(□Fingerstick		No Pl	E if BG is >	odel:mg/dl or <mg dl<br="">for dismissal from school</mg>	



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Hypog	lycemia	Treatment :
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Treat if blood glucose is <_____

mg/dl or symptomatic Give 15 grams of carbohydrates, wait 15 mins and recheck if < _____mg/dl. Repeat

Give grams of carbohydrates, wait min and recheck if < mg/dl. Repeat

If the child becomes unconscious, unable to cooperate or has a seizure, give Glucagon subcutaneously. Call

911 and parents. Do not force eating or drinking. Turn on side.

□0.5mg Glucagon □1.0mg Glucagon

Hyperglycemia Treatment:

Treat if blood glucose is > mg/dl or symptomatic

> □ Check Ketones if blood glucose is >_ mg/dl

□Pump Users: Check pump and site-if ok: Follow pump instructions for treatment

□Non-Pump User: Give insulin based on correction factor if more than 2 hours since last dose of insulin □Other

Student's Self-Care Skills	Independent?
Counts carbohydrates:	🗆 Yes 🗆 No
Calculates correct amount of insulin for carbohydrates consumed:	🗆 Yes 🗆 No
Administers correction bolus:	🗆 Yes 🗆 No
Calculates and sets basal profiles:	🗆 Yes 🗆 No
Calculates and sets temporary basal rate:	🗆 Yes 🗆 No
Changes batteries:	🗆 Yes 🗆 No
Disconnects pump:	🗆 Yes 🗆 No
Reconnects pump to infusion set:	🗆 Yes 🗆 No
Prepares reservoir, pod, and/or tubing:	🗆 Yes 🗆 No
Inserts infusion set:	🗆 Yes 🗆 No
Troubleshoots alarms and malfunctions:	🗆 Yes 🗆 No

□ I hereby certify that my child can monitor and manage his/her care without supervision from school staff except in emergencies.

□ I hereby certify that the above information is complete and I have provided the school with all information that they will need to reasonably care for and monitor my child's health related to his/her diabetes. I give permission for the school to talk to my doctor, nurse practitioner, and/or physician's assistant and/or nurse.

Signature and dates:

Parents	Studen	b Date
Physician	Date	Physician Stamp Here (address/phone): Revised 5/23/2019