

To be completed by Health Care Provider

DIABETES MANAGEMENT PLAN

Date of plan:		This plan is valid for the current school year:					
Student:		DOB:	School/Grade	School/Grade:			
Physician:		Phone) :				
Emergency Phone:		Fax:					
NSULIN PUMP: Yes		No Insulin Pump Brand:		Type of Insulin:			
PUMP SETTI	NGS:						
TIME:	BASAL RATE (units per hour):	INSULIN to CARB RATIO: unit(s) for every gram 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 complete Yes (1 united DURING THE Parent may recomplete Yes (4 Parent may recomplete Yes (% or units/hr	hange insulin to carbodit +/ grams of SCHOOL DAY: equest or - 0 to unitsequest and time/length at p	rse and ∕or □student with superv	n current BG data is ion change a ba sion set a tempo N o	asal rate:			
Administer ins Administer BO Parent may re correction: Parent may re Carb Ratio: Parent may re	G correction bolus per equest that □ S chood Yes (+ or - 0 toequest that □ S chood Yes (1 unit +/equest that □ S chood	er pump calculation: ☐ Yes ☐ IN urse and ∕or ☐ student with su units) ☐ No	□ No pervision override pervision override □ No	e the pum p calculations for Insulin to			
Before Lunch Before PE [Before Reces End of school	□ Fingerstick □(ss □ Fingerstick IDay □ Fingerstick	□ C G M □ N o trequired C G M □ N o trequired No □ C G M □ N o trequired	PE if BG is >	odel:mg/dl or <mg dismissal="" dlfor="" from="" school<="" td=""></mg>			



To be completed by Health Care Provider

Hypoglycemia Treatment: Treat if blood glucose is <mg 15="" 911="" <mg="" a="" and="" becomes="" call="" call<="" carbohydrates,="" child="" cooperate="" dl="" dl.="" do="" drinking.="" eating="" force="" give="" givegrams="" glucagon="" government="" grams="" has="" if="" mins="" not="" of="" on="" or="" parents.="" recheck="" repeat="" seizure,="" side.="" subcutaneously.="" symptomatic="" th="" the="" to="" turn="" unable="" unconscious,="" wait="" waitmin=""></mg>						
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	Indepen	dent?				
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				
\Box I hereby certify that my child can monitor and manage except in emergencies.	his/her care	e without supervision from s	school staff			
\Box I hereby certify that the above information is complete they will need to reasonably care for and monitor my chifor the school to talk to my doctor, nurse practitioner, an	ld's health re	elated to his/her diabetes. I	give permission			
Signature and dates:						
Parents Stud	dent	Date				
Physician Date	Physic	ian Stamp Here (address/ph	none):			

Revised 5/23/2019