Date	of	Plan:	

Diabetes Medical Management Plan

Effective Dates:						
This plan should be completed by the reviewed with relevant school staff a nurse, trained diabetes personnel, an	nd copies should be kept in a					
Student's Name:						
Date of Birth:	Date of Diabetes D	Date of Diabetes Diagnosis:				
Grade:	Homeroom Teache	r:				
Physical Condition: Diabetes type	be 1 Diabetes type 2					
Contact Information						
Mother/Guardian:						
Address:						
Telephone: Home	Work	Cell				
Father/Guardian:						
Address:						
Telephone: Home						
Student's Doctor/Health Care Provide	ler:					
Name:						
Address:						
Telephone:		er:				
Other Emergency Contacts:						
Name:						
Relationship:						
Telephone: Home	Work	Cell				
Notify parents/guardian or emergence	ey contact in the following situ	ations:				

Diabetes Medical Management Plan *Continued*

Blood Glucose Monitoring
Target range for blood glucose is □ 70-150 □ 70-180 □ Other
Usual times to check blood glucose
Times to do extra blood glucose checks (<i>check all that apply</i>) □ before exercise □ after exercise □ when student exhibits symptoms of hyperglycemia □ when student exhibits symptoms of hypoglycemia □ other (explain):
Can student perform own blood glucose checks? ☐ Yes ☐ No
Exceptions:
Type of blood glucose meter student uses:
Insulin
Usual Lunchtime Dose Base dose of Humalog/Novolog /Regular insulin at lunch (circle type of rapid-/short-acting insulin used) is units or does flexible dosing using units/ grams carbohydrate. Use of other insulin at lunch: (circle type of insulin used): intermediate/NPH/lente units or basal/Lantus/Ultralente units.
Insulin Correction Doses Parental authorization should be obtained before administering a correction dose for high blood glucose levels. □ Yes □ No
units if blood glucose is to mg/dl
units if blood glucose is to mg/dl
units if blood glucose is to mg/dl
units if blood glucose is to mg/dl
units if blood glucose is to mg/dl
Can student give own injections?
Parents are authorized to adjust the insulin dosage under the following circumstances:
For Students With Insulin Pumps
Type of pump: Basal rates: 12 am to to to
Type of insulin in pump:
Type of infusion set:
Insulin/carbohydrate ratio:Correction factor:

Diabetes Medical Management Plan Continued

Student Pump Abilities/Sh	Needs A.	ssistance	2		
Count carbohydrates Bolus correct amount for Calculate and administer Calculate and set basal pr Calculate and set tempora Disconnect pump Reconnect pump at infus Prepare reservoir and tub Insert infusion set Troubleshoot alarms and	☐ Yes	□ No			
For Students Taking Or	al Diabetes Medications				
Type of medication:				Timing:	
Other medications:				Timing:	
Meals and Snacks Eater Is student independent in	n at School carbohydrate calculations a	and manag	gement?	□Yes □No	
Meal/Snack	Time		Food co	ontent/amount	
Breakfast					
Mid-morning snack					
Lunch					
Mid-afternoon snack					
Dinner					
Snack before exercise?	☐ Yes ☐ No				
Snack after exercise?	☐ Yes ☐ No				
Other times to give snac	cks and content/amount:_				
Preferred snack foods:					
Foods to avoid, if any:					
Instructions for when foo	od is provided to the class ((e.g., as pa	art of a c	class party or food samp	pling event):
Exercise and Sports					
A fast-acting carbohydr available at the site of e	ate such asxercise or sports.				should be
•	if any:				
	cise if blood glucose level irine ketones are present.	l is below		mg/dl or above	mg/dl