



This plan should be completed by the student's personal diabetes health care team, including the parents/guardian. It should be reviewed with relevant school staff and copies should be kept in a place that can be accessed easily by the school nurse, trained diabetes personnel, and other authorized personnel.

Date of Plan:	This plan is valid for the current school year:			
Student's Name:	Date of Birth:			
Date of Diabetes Diagnosis:	:			
School:	School Phone Number:			
Grade:	Homeroom Teacher:	:		
School Nurse:	I	Phone:		
CONTACT INFORMATION				
Mother/Guardian:	<u> </u>			
		Cell:		
Email Address:				
Father/Guardian:				
Address:				
Telephone: Home	Work	Cell:		
Email Address:				
Student's Physician/Health Ca	are Provider:			
Telephone:				
Email Address:	Emergency	Number:		
Other Emergency Contacts:				
Name:	Relationsh	ip:		
Telephone: Home	Work	Cell:		

CHECKING BLOOD GLUCOSE

Target range of blood glucose: 70-130 mg/dL 70-180 mg/dL				
Other:				
Check blood glucose level: Before lunch Hours after lunch 2 hours after a correction dose Mid-morning Before PE After PE Before dismissal Other:				
 As needed for signs/symptoms of low or high blood glucose As needed for signs/symptoms of illness 				
Preferred site of testing:				
Brand/Model of blood glucose meter:				
Note: The fingertip should always be used to check blood glucose level if hypoglycemia is suspected.				
Student's self-care blood glucose checking skills:				
☐ Independently checks own blood glucose				
May check blood glucose with supervision				
Requires school nurse or trained diabetes personnel to check blood glucose				
Continuous Glucose Monitor (CGM): Yes No Brand/Model: Alarms set for: (low) and (high)				
Note: Confirm CGM results with blood glucose meter check before taking action on sensor blood glucose level. If student has symptoms or signs of hypoglycemia, check fingertip blood glucose level regardless of CGM				
HYPOGLYCEMIA TREATMENT				
Student's usual symptoms of hypoglycemia (list below):				
If exhibiting symptoms of hypoglycemia, OR if blood glucose level is less thanmg/dL, give a quick-acting glucose product equal tograms of carbohydrate.				
Recheck blood glucose in 10-15 minutes and repeat treatment if blood glucose level is less than mg/dL.				
Additional treatment:				

HYPOGLYCEMIA TREATMENT (Continued)

Follow physical activity and sports orders (see page 7).			
 If the student is unable to eat or drink, is unconscious or unresponsive, or is having seizure activity or convulsions (jerking movements), give: Glucagon:			
• Call 911 (Emergency Medical Services) and the student's parents/guardian.			
• Contact student's health care provider.			
HYPERGLYCEMIA TREATMENT Student's usual symptoms of hyperglycemia (list below):			
Check Urine Blood for ketones every hours when blood glucose levels are above mg/dL.			
For blood glucose greater than mg/dL AND at least hours since last insulin dose, give correction dose of insulin (see orders below).			
For insulin pump users: see additional information for student with insulin pump.			
Give extra water and/or non-sugar-containing drinks (not fruit juices): ounces per hour.			
Additional treatment for ketones:			

Follow physical activity and sports orders (see page 7).

- Notify parents/guardian of onset of hyperglycemia.
- If the student has symptoms of a hyperglycemia emergency, including dry mouth, extreme thirst, nausea and vomiting, severe abdominal pain, heavy breathing or shortness of breath, chest pain, increasing sleepiness or lethargy, or depressed level of consciousness: Call 911 (Emergency Medical Services) and the student's parents/guardian.
- Contact student's health care provider.

Diabetes Medical Management Plan (DMMP) — page 4				
INSULIN THERAPY Insulin delivery device: syringe insulin pen insulin pump				
Type of insulin therapy at school: Adjustable Insulin Therapy Fixed Insulin Therapy No insulin				
Adjustable Insulin Therapy				
• Carbohydrate Coverage/Correction Dose:				
Name of insulin:				
• Carbohydrate Coverage:				
Insulin-to-Carbohydrate Ratio:				
Lunch: 1 unit of insulin per grams of carbohydrate				
Snack: 1 unit of insulin per grams of carbohydrate				
Carbohydrate Dose Calculation Example Grams of carbohydrate in meal Insulin-to-carbohydrate ratio = units of insulin				
• Correction Dose:				
Blood Glucose Correction Factor/Insulin Sensitivity Factor =				
Target blood glucose = mg/dL				
Correction Dose Calculation Example				
Actual Blood Glucose—Target Blood Glucose = units of insulin				
Blood Glucose Correction Factor/Insulin Sensitivity Factor				
Correction dose scale (use instead of calculation above to determine insulin correction dose):				
Blood glucose to mg/dL give units				
Blood glucose tomg/dL give units				
Blood glucose to mg/dL give units				
Blood glucose to mg/dL give units				

INSULIN THERAPY (Continued)

When to g	give insu	ılin:
Lunch	hvdrate c	overage only
Carbo	hydrate c mg/dL a	overage plus correction dose when blood glucose is greater than nd hours since last insulin dose.
Other:		
Snack		
☐ No co	verage for	r snack
Carbo	hydrate c	overage only
		overage plus correction dose when blood glucose is greater than
	_	nd hours since last insulin dose.
U Other:		
Correc	etion dose	a only:
For blood insulin dos		greater than mg/dL AND at leasthours since last
Other:		
Fixed Insu	ulin Thera	ару
Name of in	nsulin:	
U	Units of i	nsulin given pre-lunch daily
U	Units of i	nsulin given pre-snack daily
Other:		
Parental A	Authoriza	ation to Adjust Insulin Dose:
Yes	☐ No	Parents/guardian authorization should be obtained before administering a correction dose.
Yes	☐ No	Parents/guardian are authorized to increase or decrease correction dose scale within the following range: +/ units of insulin.
Yes	□No	Parents/guardian are authorized to increase or decrease insulin-to-carbohydrate ratio within the following range: units per prescribed grams of carbohydrate, +/grams of carbohydrate.
Yes	☐ No	Parents/guardian are authorized to increase or decrease fixed insulin dose within the following range: +/ units of insulin.

INSULIN THERAPY (Continued)

Student's self-care insulin administration skill				
Yes No Independently calculates and gives	s own injections			
Yes No May calculate/give own injections	with supervision			
Yes No Requires school nurse or trained d injections	iabetes personnel to calculate/give			
ADDITIONAL INFORMATION FOR STUDENT	WITH INSULIN PUMP			
Brand/Model of pump: Typ	e of insulin in pump:			
Basal rates during school:				
Type of infusion set:				
For blood glucose greater than mg/dL hours after correction, consider pump parents/guardian.				
For infusion site failure: Insert new infusion set	and/or replace reservoir.			
For suspected pump failure: suspend or remove pen.	pump and give insulin by syringe or			
Physical Activity				
May disconnect from pump for sports activities] Yes □ No			
Set a temporary basal rate Yes No				
Suspend pump use Yes No	- 70 temporary basar for nours			
Student's self-care pump skills:	Independent?			
Count carbohydrates	Yes No			
Bolus correct amount for carbohydrates consumed	☐ Yes ☐ No			
Calculate and administer correction bolus	☐ Yes ☐ No			
Calculate and set basal profiles	☐ Yes ☐ No			
Calculate and set temporary basal rate	☐ Yes ☐ No			
Change batteries	☐ Yes ☐ No			
Disconnect pump	☐ Yes ☐ No			
Reconnect pump to infusion set	☐ Yes ☐ No			
Prepare reservoir and tubing	☐ Yes ☐ No			
nsert infusion set				
Troubleshoot alarms and malfunctions	□ Yes □ No			

OTHER DIABETES MI	EDICATIONS		
Name:	Dose: _	Route:	Times given:
Name:	Dose: _	Route:	Times given:
MEAL PLAN			
Meal/Snack	Time	Carbohydrate Con	tent (grams)
Breakfast		to _	
Mid-morning snack			
Lunch		to_	
Mid-afternoon snack		to_	
Other times to give snack	as and content/amo	ount:	
Instructions for when foo sampling event):	•		¥ •
Special event/party food	permitted: Pa	rents/guardian discretion	on
	☐ Stı	udent discretion	
Student's self-care nution Yes No Indepe		rbohydrates	
Yes No May co	ount carbohydrate	s with supervision	
Yes No Requir		ained diabetes personne	el to count
PHYSICAL ACTIVITY	AND SPORTS		
A quick-acting source of juice must be available at	~	_	
Student should eat 15	grams 30 gran	ms of carbohydrate	other
before every 30	minutes during [after vigorous phys	ical activity
other			
If most recent blood gluc physical activity when blood			
Avoid physical activity w blood ketones are modera	_	e is greater than	mg/dL or if urine/
(Additional information f	or student on insu	llin pump is in the insul	lin section on page 6.)

DISASTER PLAN

To prepare for an unplanned disaster or emergency (72 HOURS), obtain emergency supply kit from parent/guardian.					
Continue to follow orders contained in this DMMP. Additional insulin orders as follows:					
					Other:
SIGNATURES					
This Diabetes Medical Management Plan has been appro	oved by:				
Student's Physician/Health Care Provider	Date				
I, (parent/guardian:) gi	ve permission to the school nurse				
or another qualified health care professional or trained di	abetes personnel of				
(school:)to perform	rm and carry out the diabetes care				
tasks as outlined in (student:) 's De	iabetes Medical Management				
Plan. I also consent to the release of the information cont	tained in this Diabetes Medical				
Management Plan to all school staff members and other	adults who have responsibility				
for my child and who may need to know this information	n to maintain my child's health				
and safety. I also give permission to the school nurse or a	another qualified health care				
professional to contact my child's physician/health care p	provider.				
Acknowledged and received by:					
Student's Parent/Guardian	Date				
Student's Parent/Guardian	Date				
School Nurse/Other Qualified Health Care Personnel	Date				