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:				
	Date of Birth:				
Date of Diabetes Diagnosis:					
School:	School Phone	Number:			
Grade:					
School Nurse:	Pho	one:			
CONTACT INFORMATIO					
Mother/Guardian:					
Address:					
Telephone: Home	Work	Cell:	,		
Email Address:					
Father/Guardian:					
Address:					
Telephone: Home					
Email Address:					
Student's Physician/Health C					
Address:					
Telephone:					
Email Address:	Emergency Nu	ımber:			
Other Emergency Contacts:					
Name:	Relationship:_				
Telephone: Home					

1	CHECKING BLOOD GLUCOSE				
1	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: Fingertip Forearm Thigh Other:				
	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 to grams of carbohydrate.				
	Recheck blood glucose in $10-15$ minutes and repeat treatment if blood glucose level is less than $____ mg/dL$.				
	Additional treatment:				
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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: 1 mg 1/2 mg Route: SC IM
• Site for glucagon injection: arm thigh Other:
 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 everyhours when blood glucose levels are abovemg/dL.
For blood glucose greater thanmg/dL AND at leasthours 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
	Blood Glucose Correction Factor/Insulin Sensitivity Factor = units of insulin
	Correction dose scale (use instead of calculation above to determine insulin correction dose):
	Blood glucose to mg/dL give units
	Blood glucose to mg/dL give units
	Blood glucose to mg/dL giveunits
	Blood glucose to mg/dL give units

INSULIN THERAPY (Continued)

When to give insulin:
Lunch
Carbohydrate coverage only
Carbohydrate coverage plus correction dose when blood glucose is greater thanmg/dL and hours since last insulin dose.
Other:
Snack
No coverage for snack
Carbohydrate coverage only
Carbohydrate coverage plus correction dose when blood glucose is greater thanmg/dL and hours since last insulin dose.
Other:
Correction dose only:
For blood glucose greater thanmg/dL AND at least hours since last
insulin dose.
Other:
The color described by
Fixed Insulin Therapy
Name of insulin:
Fixed Insulin Therapy Name of insulin: Units of insulin given pre-lunch daily
Fixed Insulin Therapy Name of insulin: Units of insulin given pre-lunch daily Units of insulin given pre-snack daily
Fixed Insulin Therapy Name of insulin: Units of insulin given pre-lunch daily
Fixed Insulin Therapy Name of insulin: Units of insulin given pre-lunch daily Units of insulin given pre-snack daily
Name of insulin: Units of insulin given pre-lunch daily Units of insulin given pre-snack daily Other: Parental Authorization to Adjust Insulin Dose:
Name of insulin: Units of insulin given pre-lunch daily Units of insulin given pre-snack daily Other:
Name of insulin: Units of insulin given pre-lunch daily Units of insulin given pre-snack daily Other: Parental Authorization to Adjust Insulin Dose: Yes No Parents/guardian authorization should be obtained before administering a correction dose.
Name of insulin: Units of insulin given pre-lunch daily Units of insulin given pre-snack daily Other: Parental Authorization 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
Name of insulin: Units of insulin given pre-lunch daily Units of insulin given pre-snack daily Other: Parental Authorization to Adjust Insulin Dose: Yes
Name of insulin: Units of insulin given pre-lunch daily Units of insulin given pre-snack daily Other: Parental Authorization 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-
Name of insulin: Units of insulin given pre-lunch daily Units of insulin given pre-snack daily Other: Parental Authorization 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
Name of insulin: Units of insulin given pre-lunch daily Units of insulin given pre-snack daily Other: Parental Authorization 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.
Name of insulin: Units of insulin given pre-lunch daily Units of insulin given pre-snack daily Other: Parental Authorization 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

INSULIN THERAPY (Continued)

Student's self-care insulin administration skills:	
Yes No Independently calculates and gi	ives own injections
Yes No May calculate/give own injection	
Yes No Requires school nurse or traine injections	d diabetes personnel to calculate/give
injections	
ADDITIONAL INFORMATION FOR STUDEN	T WITH INSULIN PUMP
Brand/Model of pump: Type	of insulin in pump:
Basal rates during school:	
Type of infusion set:	
For blood glucose greater than mg/dL	
hours after correction, consider pump	failure or infusion site failure. Notify
parents/guardian.	
For infusion site failure: Insert new infusion set	3 34 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
For suspected pump failure: suspend or remove pen.	pump and give insulin by syringe or
Physical Activity	
May disconnect from pump for sports activities	
Set a temporary basal rate Yes No Suspend pump use Yes No	_% temporary basal for hours
AND THE RESIDENCE OF THE PROPERTY OF THE PROPE	Indonesia desta
Student's self-care pump skills: Count carbohydrates	Independent? Yes No
Bolus correct amount for carbohydrates consumed	The second of th
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
Insert infusion set	Yes No
Troubleshoot alarms and malfunctions	Yes No
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OTHER DIABETES	MEDICATIONS						
Name:	Dose:	Route:	Times given:				
Name:		Route:					
MEAL PLAN							
Meal/Snack	Time	Carbohydrate Content (grams)				
Mid-morning snack _							
Lunch _		to					
Mid-afternoon snack _		to					
Other times to give sna	acks and content/amo	ount:					
Instructions for when sampling event):		e class (e.g., as part of a	class party or food				
Special event/party for	od permitted: 🔲 Pa	rents/guardian discretion	l .				
	☐ Stu	udent discretion					
Student's self-care nu	trition skills:						
	lependently counts ca	arhohydrates					
	Yes No May count carbohydrates with supervision						
	equires school nurse/t rbohydrates	rained diabetes personne	el to count				
PHYSICAL ACTIVIT	Y AND SPORTS						
		glucose tabs and/or al education activities an					
Student should eat	15 grams	grams of carbohydrate	other				
And the second second		after vigorous physi					
other							
If most recent blood g	lucose is less than	mg/dL, student ca	m participate in mg/dL.				
Avoid physical activity blood ketones are mod		e is greater than	mg/dL or if urine/				
(Additional information	on for student on insu	lin pump is in the insulir	section on page 6.)				

1	DISASTER PLAN					
1	To prepare for an unplanned disaster or emergency (72 HOURS supply kit from parent/guardian.	S), obtain emergency				
	Continue to follow orders contained in this DMMP.					
	Additional insulin orders as follows:					
	Other:					
	SIGNATURES					
	This Diabetes Medical Management Plan has been approved by					
	Student's Physician/Health Care Provider	Date				
	I, (parent/guardian:) give perm					
	or another qualified health care professional or trained diabetes					
	(school:) to perform and					
)	tasks as outlined in (student:)''s Diabetes	Medical Management				
Plan. I also consent to the release of the information contained in this Diabetes l						
	Management Plan to all school staff members and other adults	ent Plan to all school staff members and other adults who have responsibility				
	for my child and who may need to know this information to ma	intain my child's health				
	and safety. I also give permission to the school nurse or another	qualified health care				
	professional to contact my child's physician/health care provide	er.				
	Acknowledged and received by:					
	Student's Deposit/Counties	Doto				
	Student's Parent/Guardian	Date				
	Student's Parent/Guardian	Date				
)	School Nurse/Other Qualified Health Care Personnel	Date				

Individualized Health Care Plan (IHP)

Student:	
Grade:	
Dates:	
School Year:	
IHP Completed by and Date:	
IHP Review Dates:	
Nursing Assessment Review:	
Nursing Assessment Completed by and Date:	2

Nursing Diagnosis	Sample Interventions and Activities	Date Implemented	Sample Outcome Indicator	Date Evaluated
	Brand/model of CGM:			

Individualized Health Care Plan (IHP)

Student:	
Grade:	
Dates:	*
School Year:	
IHP Completed by and Date:	
IHP Review Dates:	
Nursing Assessment Review:	
Nursing Assessment Completed by and Date:	4

Nursing Diagnosis	Sample Interventions and Activities	Date Implemented	Sample Outcome Indicator	Date Evaluated
Managing Potential Diabetes Emergencies	Establish and document student's routine for maintaining blood glucose within goal range including while at school:		Blood glucose remains in goal range Percentage of Time	
(risk for unstable blood glucose)	Blood Glucose Monitoring Where to check blood glucose: Classroom Health room Other When to check blood glucose: Before breakfast Mid-morning Before lunch After lunch Before snack Before PE After PE 2 hours after correction dose Before dismissal As needed Other: Student Self-Care Skills: Independent Supervision Full assistance Brand/model of BG meter: Brand/model of CGM:		0% 25% 50% 75% 100% 1 2 3 4 5	

Individualized Health Care Plan (IHP) (Continued)

Nursing Diagnosis	Sample Interventions and Activities	Date Implemented	Sample Outcome Indicator	Date Evaluated
Supporting the Independent Student (effective therapeutic regimen management)	Hypoglycemia Management STUDENT WILL: Check blood glucose when hypoglycemia suspected Treat hypoglycemia (follow Diabetes Emergency Care Plan) Take action following a hypoglycemia episode: Keep quick-acting glucose product to treat on the spot Type: Location: Routinely monitor hypoglycemia trends r/t class schedule (e.g., time of PE, scheduled lunch, recess) and insulin dosing Report and consult with parents/ guardian, school nurse, HCP, and school personnel as appropriate		Monitors Blood Glucose (records, reports, and correctly responds to results) Never Consistently Demonstrated 1 2 3 4 5	
Supporting Positive Coping Skills (readiness for enhanced coping)	Environmental Management Ensure confidentiality Discuss with parents/guardian and student preference about who should know student's coping status at school Collaborate with parents/guardian and school personnel to meet student's coping needs Collaborate with school personnel to create an accepting and understanding environment		Readiness to Learn Severely Not Compromised Compromised 1 2 3 4 5	

Individualized Health Care Plan (IHP) (Continued)

Nursing Diagnosis	Sample Interventions and Activities	Date Implemented	Sample Outcome Indicator	Date Evaluated
Supporting the Independent Student (effective therapeutic regimen management)	Hypoglycemia Management STUDENT WILL: Check blood glucose when hypoglycemia suspected Treat hypoglycemia (follow Diabetes Emergency Care Plan) Take action following a hypoglycemia episode: Keep quick-acting glucose product to treat on the spot Type: Location: Routinely monitor hypoglycemia trends r/t class schedule (e.g., time of PE, scheduled lunch, recess) and insulin dosing Report and consult with parents/ guardian, school nurse, HCP, and school personnel as appropriate		Monitors Blood Glucose (records, reports, and correctly responds to results) Never Consistently Demonstrated Demonstrated 1 2 3 4 5	
Supporting Positive Coping Skills (readiness for enhanced coping)	Environmental Management Ensure confidentiality Discuss with parents/guardian and student preference about who should know student's coping status at school Collaborate with parents/guardian and school personnel to meet student's coping needs Collaborate with school personnel to create an accepting and understanding environment		Readiness to Learn Severely Not Compromised Compromised 1 2 3 4 5	