Y.A.L.E. SCHOOL

Diabetes Medical Management Plan/Individualized Healthcare Plan

Part A: Contact Information must be completed by the parent/guardian.

Part B: Diabetes Medical Management Plan (DMMP) must be completed by the student's physician or advanced practice nurse and provides the medical "orders" for the student's care. This section must be signed and dated by the medical practitioner.

Part C: Individualized Healthcare Plan must be completed by the school nurse in consultation with the student's parent/guardian and healthcare provider. It focuses on services and accommodations needed by the student at school or during school-sponsored activities.

Part D: Authorizations for Services and Sharing of Information must be signed by the parent/guardian and the school nurse.

PART A: Contact Information

Student's Name:	Gender			
	Date of Diabetes Diagnosis:			
Grade:	Homeroom Te	eacher:		
Mother/Guardian:				
Telephone: Home	Work	Cell		
Father/Guardian:				
Telephone: Home	Work	Cell		
Email Address				
Student's Physician/Health	care Provider			
Name:				
Address:				
		mber:		
Other Emergency Contacts	:			
Name:				
Relationship:				

Telephone: Home	Work	Cell			
	ledical Management Plan. This s	<u> </u>			
1 .	1 1	ovides the medical "orders" for the			
student's care. This section must be signed and dated by the medical practitioner. The					
information in the D	MMP is used to develop the IHP a	and the IEHP. Student's Name:			
Effective Dates of Plan: Physical Condition: Diabetes type 2					
Diabetes type 1	☐ Diabetes type 2				
1. Blood Glucose M	Ionitoring				
Target range for block	od glucose is 70-150 70)-180			
Usual times to check	Usual times to check blood glucose				
Times to do extra blo	ood glucose checks (check all that	apply)			
Before exercise After exercise					
					When student
When student	When student exhibits symptoms of hypoglycemia				
Other (explain)):				
-	own blood glucose checks?				
Type of blood glucos	se meter used by the student:				
		ach (circle type of rapid-/short-acting ng units/ grams			
Use of other insulin or basal/Lantus/Ultra	` • 1	ed): intermediate/NPH/lente uni	ts		

3. Insulin Correction Doses

Authorization from the student's physical administering a correction dose for high must be faxed to the school nurse at	h blood glucose le	vels except as noted below. Changes
Glucose levels Yes No		
units if blood glucose is t	to mg/dl	
units if blood glucose is t	to mg/dl	
units if blood glucose is t	to mg/dl	
units if blood glucose is t	to mg/dl	
units if blood glucose is to	o mg/dl	
	Yes	No
Can student give own injections?		
Can student determine correct amount of	of insulin?	
Can student draw correct dose of insulin	n?	
If parameters outlined above do not app	oly in a given circu	ımstance:
a. Call parent/guardian and physician/healthcare provider to	•	te faxed order from the student's
b. If the student's healthcar physician for immediate actions	•	available, consult with the school
4. 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:

Student Pump Abilities/Skills		
Count carbohydrates	Yes	☐ No
Bolus correct amount for carbohydrates consumed	Yes	☐ No
Calculate and administer corrective bolus	Yes	☐ No
Calculate and set basal profiles	Yes	☐ No
Calculate and set temporary basal rate	Yes	☐ No
Disconnect pump	Yes	☐ No
Reconnect pump at infusion set	Yes	☐ No
Prepare reservoir and tubing	Yes	
Insert infusion set	Yes	☐ No
Troubleshoot alarms and malfunctions	Yes	☐ No
Type of medication:	Timing:	
Other medications:	Timing:	
6. Meals and Snacks Eaten at School		
6. Meals and Snacks Eaten at School Is student independent in carbohydrate calculations Meal/Snack Time Breakfast	s and management? Yes Food content/amount	No
Is student independent in carbohydrate calculations Meal/Snack Time Breakfast		No
Is student independent in carbohydrate calculations Meal/Snack Time Breakfast Mid-morning snack		No
Is student independent in carbohydrate calculations Meal/Snack Time Breakfast Mid-morning snack Lunch	Food content/amount	No
Is student independent in carbohydrate calculations Meal/Snack Time Breakfast Mid-morning snack	Food content/amount	No
Is student independent in carbohydrate calculations Meal/Snack Time Breakfast Mid-morning snack Lunch Mid-afternoon snack	Food content/amount	No No
Is student independent in carbohydrate calculations Meal/Snack Time Breakfast Mid-morning snack Lunch Mid-afternoon snack Dinner	Food content/amount	
Is student independent in carbohydrate calculations Meal/Snack Time Breakfast Mid-morning snack Lunch Mid-afternoon snack Dinner Snack before exercise? Yes No	Food content/amount	
Is student independent in carbohydrate calculations Meal/Snack Time Breakfast Mid-morning snack Lunch Mid-afternoon snack Dinner Snack before exercise? Yes No Other times to give snacks and content/amount:	Food content/amount	

7. Exercise and Sports			
A fast-acting carbohydrate such as			
should be available at the site of exerc	_		
Restrictions on physical activity:	11		/ 11
Student should not exercise if blood glabove mg/dl	or if moderate to 1)W arge urine keto	mg/dl or
mg/di	of if moderate to i	arge arme keto	nes are present.
8. Hypoglycemia (Low Blood Sugar	•)		
Usual symptoms of hypoglycemia:			
Treatment of hypoglycemia:			
Hypoglycemia: Glucagon Administr	ration		
Glucagon should be given if the studento swallow. If glucagon is required an it, the student's delegate is:	· ·	_	· /·
Name:	Title:	Ph	ione:
Name:	Title:	Ph	ione:
Glucagon Dosage			
Preferred site for glucagon injection:	arm	thigh	buttock
Once administered, call 911 and notify	y the parents/guard	ian.	
9. Hyperglycemia (High Blood Suga	ar)		
Usual symptoms of hyperglycemia:	ŕ		
Treatment of hyperglycemia:			
Urine should be checked for ketones v	when blood glucose	e levels are abo	vemg/dl.
Treatment for ketones:			

10. Diabetes Care Supplies

While in school or at school-sponsored activities, the student is required to carry the following diabetic supplies (check all that apply):

	Blood glucose meter, blood glucose test strips, ba	tteries for meter	
	Lancet device, lancets, gloves		
	Urine ketone strips		
	Insulin pump and supplies		
	Insulin pen, pen needles, insulin cartridges, syring	ges	
	Fast-acting source of glucose		
	Carbohydrate containing snack		
	Glucagon emergency kit		
	Bottled Water		
	Other (please specify)		
This Diab	etes Medical Management Plan has been approv	red by:	
	etes Medical Management Plan has been approv : Student's Physician/Healthcare Provider	red by:	Date
Signature:			Date
Signature:	: Student's Physician/Healthcare Provider	ation:	Date

Part C: Individualized Healthcare Plan. This must be completed by the school nurse in consultation with the student's parent/guardian and healthcare provider. It focuses on services and accommodations needed by the student at school or during school-sponsored activities. It

uses the nursing process to document needed services. This plan should reflect the orders outlined in the Diabetes Medical Management Plan.

Sample Individualized Healthcare Plan				
Services and Accommodations at School and School-Sponsored Events				
Student's Name: Birth date:				
Address:	Phone:			
Grade:	Homeroom Teacher	r:		
Parent/Guardian:				
Physician/Healthc	are Provider:			
Date IHP Initiated	:			
Dates Amended or	r Revised:			
IHP developed by	:			
Does this student l	have an IEP?	Yes	No	
If yes, who is the	child's case manage	er?		
Does this child ha	ve a 504 plan?	☐ Yes	□ No	
Does this child ha	ve a glucagon desig	gnee? Yes	No	
If yes, name and p	hone number:			
Data	Nursing Diagnosis	Student Goals	Nursing Interventions and	Expected Outcomes
			Services	
1				
This Individualized Healthcare Plan has been developed by:				
School	l Nurse			 Date

Permission for Care

I give permission to the school nurse to perform and carry out the diabetes care tasks outlined in the Diabetes Medical Management Plan (DMMP), Individualized Health Care Plan (IHP), and Individualized Emergency Health Care Plan (IEHP) designed for my child I understand that no school employee, including a school nurse, a school bus driver, a school bus aide, or any other officer or agent of a board of education, shall be held liable for any good faith act or omission consistent with the provisions of <i>N.J.S.A. 18A:40-12-11-21</i> .		
Student's Parent/Guardian	Date	
Permission for Glucagon Delegate		
I understand that no school employee, in	to serve as the trained glucagon delegate(s) for my hat the school nurse is not physically present at the scene. cluding a school nurse, a school bus driver, a school bus pard of education, shall be held liable for any good faith sions of N.J.S.A. 18A:40-12-11-21.	
Student's Parent/Guardian	Date	
Note: A student may have more than each delegate.	one delegate in which case, this needs to be signed for	
Release of Information		
	nation about my child,, between my urse and other health care providers in the school.	
	on contained in this plan to school personnel who have ld,, and who may need to know this h and safety.	
Student's Parent/Guardian		