Diabetes Medical	Manageme	nt Plan for $_$			
			Student's Name		Grade
School Year		Building _		Grade: _	
Homeroom Teacher:			()		
Primary Diabetes Car	e Staff		()		
Physical Condition:	☐ Diabe	tes type 1	☐ Diabetes type 2		
Contact Information	on				
Primary Contact :			_ Relationship		
Telephone: Home		Work _		Cell	
Secondary Contact _			Relationship		
Telephone: Home		Work		Cell	
Student's Doctor/Hea	Ith Care Pro	vider:			
Name:				_,	
Address:					
Telephone:					
Blood Glucose Mo	nitoring				
Target range for bloo	d glucose is	-			
Usual times to check	blood glucos	se			
Times to do extra blo	od glucose c	hecks (<i>check a</i>	all that apply)		
☐ before exercise					
after exercise					
	ibits sympto	ms of hypergly	cemia		
when student exh	ibits sympto	ms of hypoglyc	emia		
other					
Can student perform	own blood gl	ucose checks?	P ☐ Yes ☐ No		
Student & parent und documented at school					school and
Meter student uses: _		parents	s to provide strips, lar	ncetsyesr	10
			or Students with Diabete	es	

School Support for Students with Diabetes
Diabetes Youth Services
5871 Monclova Road
Maumee, Ohio 43537

Insulin by Injection						
Name of Insulin	How Given?					
Scale for Blood Glucose Correction BS Range Insulin Given	Syringe or pen(type)					
Can student give own injections?	☐ Yes ☐ No					
Can student determine correct amount of insulin?	☐ Yes ☐ No					
Can student draw correct dose of insulin?	☐ Yes ☐ No					
Insulin to correct high blood sugars can be given at the	e following times:					
But not more often than everyhours.						
Scale for Ketones: Ketone Level Small Moderate Large Insulin	<u>Given</u> 					
Carbohydrate Coverage:						
Mealtime Insulin Given Breakfast unit for every AM Snack unit for every Lunch unit for every PM Snack unit for every Give Carb Coverage before orafter meal.	gms gms gms					
-						
Insulin Pumps						
Pump Brand/Model Insulin in pun	np: Novolog/ Humalog/Apidra					
Type of infusion set: Web	o Page					
Carbohydrate Coveragebefore meal	after meal					
MealtimeInsulin Given# carbs coveBreakfastunit for everygmsAM Snackunit for everygmsLunchunit for everygmsPM Snackunit for everygms	red Ketone Scale small giveunits insulin moderate giveunits insulin large giveunits insulin					
Target Blood Sugar(s): Correction/S	ensitivity Factor for School:					
Insulin on Board/Active Insulin setting: # of hour	s					

Student Pump Abilities	s/Skills:	Needs Assistance					
Count carbohydrates		☐ Yes	□No				
Bolus correct amount for	r carbohydrates consumed	☐ Yes	□ No				
Calculate and administe	r corrective bolus	☐ Yes	□ No				
Calculate and set tempo	rary basal rate	☐ Yes	□ No				
Disconnect/Reconnect	oump	☐ Yes	□ No				
Suspend/Resume pump		☐ Yes	□ No□ No□ No□ No				
Prepare reservoir and tu	bing	☐ Yes					
Insert infusion set		☐ Yes					
Troubleshoot alarms and	d malfunctions	☐ Yes					
Meals and Snacks Eate Is student independent i	en at School n carbohydrate calculations and	d management? 🔲 Ye	s 🗌 No				
Meal/Snack	Time	Food content/amount	f				
Breakfast							
Mid-morning snack							
Lunch							
Mid-afternoon snack							
Snack before exercise?	☐ Yes ☐ No						
Snack after exercise?	☐ Yes ☐ No						
Instructions for when food is provided to the class (e.g., as part of a class party/food sampling)							
Exercise and Sports							
	A fast-acting carbohydrate such asshould be available at the site of exercise or sports.						
	 Student should not exercise if blood glucose level is below mg/dl or above mg/dl or if moderate to large urine ketones are present. 						
 Insulin adjustme 	ents for exercise:						

1.	If student is unconscious or unable to take anything by mouth, administer cc of
	glucagon by injection.
2.	If student is experiencing milder symptoms and blood glucose is or less:
	• give 15 grams of fast acting carbohydrate like glucose gel, or tabs or 4 oz of juice.
	 If scheduled meal or snack is more than 30 minutes, also give 4 cheese/peanut butter cracker sandwiches
	 Retest in 15 minutes. If blood sugar is < than repeat quick carb above. If blood sugar is > but still experiencing symptoms, continue to monitor until symptoms resolve.
<u>IN</u>	IPORTANT NOTES:
•	A readily available source of fast acting carbohydrate should be available to student at all times. A student with suspect blood sugar should never be without direct adult supervision until symptoms abate and blood sugar rises above 70mg/dl. If you are unable to test, treat symptoms first, then test when able. All food/beverages for treatment of low blood sugars is in addition to normal scheduled mea
	and snacks.
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Othe	er special instructions:
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)the	er special instructions:
	er special instructions:ing Hyperglycemia (High Blood Glucose) <not immediately="" life="" threatening=""></not>
eat	ing Hyperglycemia (High Blood Glucose) <not immediately="" life="" threatening=""> See insulin dosing instructions for treatment for high blood glucose. After dosing retes one hour and make sure blood sugar is going down. Never give insulin by injection more often than every three hours to correct blood sugars. This means that you may cover for carbs only</not>
<u>•</u>	See insulin dosing instructions for treatment for high blood glucose. After dosing retes one hour and make sure blood sugar is going down. Never give insulin by injection more ofte than every three hours to correct blood sugars. This means that you may cover for carbs onl the next meal or snack. With insulin pumps elevated blood sugars must be addressed promptly. If blood glucos remains the same or is higher one hour after dosing, give insulin by injection and notify parent.
• •	See insulin dosing instructions for treatment for high blood glucose. After dosing retes one hour and make sure blood sugar is going down. Never give insulin by injection more ofte than every three hours to correct blood sugars. This means that you may cover for carbs onl the next meal or snack. With insulin pumps elevated blood sugars must be addressed promptly. If blood glucos remains the same or is higher one hour after dosing, give insulin by injection and notify parent or if child is able, insert a new pump site.
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• • • • • • • • • • • • • • • • • • •	See insulin dosing instructions for treatment for high blood glucose. After dosing retes one hour and make sure blood sugar is going down. Never give insulin by injection more ofte than every three hours to correct blood sugars. This means that you may cover for carbs on the next meal or snack. With insulin pumps elevated blood sugars must be addressed promptly. If blood gluco remains the same or is higher one hour after dosing, give insulin by injection and notify parer or if child is able, insert a new pump site. Test for ketones in the urine if blood glucose is >300 See Ketone scale on pg 2 Encourage student to drink water and allow free access to the bathroom. If child is ill or vomiting, call parents immediately Student should eat all scheduled meals and snacks even if blood glucose is elevated, as long he is feeling well and they are not in the form of quick carbohydrate ie juice or concentrated

Other Instructions:

Supplies to be Kept at School	
Blood glucose meter, blood glucose test str	ips, batteries for meter
Lancet device, lancets, gloves, etc.	
Urine ketone strips	
Insulin pump and supplies	
Insulin pen, pen needles, insulin cartridges	
Fast-acting source of glucose	
Carbohydrate containing snack	
Glucagon emergency kit	
Signatures	
This Diabetes Medical Management Plan has bee	en approved by:
	/
Student's Physician/Health Care Provider	Date
I give permission to the school nurse, trained diabete	
members of s care tasks as outlined by	chool to perform and carry out the diabetes 's Diabetes Medical Management
Plan. I also consent to the release of the information	n contained in this Diabetes Medical
Management Plan to all staff members and other ad and who may need to know this information to maint	
and who may need to know this information to maint	ani my chia s nealth and salety.
A almost land and received by:	
Acknowledged and received by:	
01 1 1 D 1 1 1 1	
Student's Parent/Guardian	Date
	/
School Representative	Date
School Support for Student	
Diabetes Youth Se 5871 Monclova F	Road
REV 8/19/09 Maumee Ohio 4	3537

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