

Diabetes Medical Management Plan

This form is to be completed and signed by the healthcare provider

Student Name:			DOI	3:	Grade/Teacl	her:	
Type of Diabetes:	☐ Type 1 ☐ Type	2 Pre-D	Diabetes	Date of Diag	gnosis:		
Blood Glucose Mor	nitoring						
Meter type:		Blood	d Glucose tar	get Range:		mg/dl	
	nes (check all that apply):			-		_	
☐ For suspected hypogl		At student's	discretion ex	xcluding suspec	cted hypoglyce	mia	
☐ Only at student's discretion ☐ No blood glucose testing at school							
Permission to test independently Supervision of testing/results							
☐ Test prior to gym ☐ Student will need assistance with testing and blood glucose management							
Test prior to recess Test prior to recess Test prior to 20 minutes before end of day/boarding bus							
Test prior to recess	l		grucose 10 to	20 minutes bei	ore end of day	boarding bus	
Diabetes Medicatio	on						
\square No insulin at school:	Current insulin at ho						
	tion at school:						
☐ Insulin at School: ☐ Humalog ☐ Novolog ☐ Lantus ☐ Other:							
Insulin delivery device	ce: Syringe and vial	☐ In	ısulin pen	☐ Insulin pu	ımp		
Meal bolus:	unit	ts of insulin per	· 		grams of c	earbohydrates.	
	glucose: be given with meals or ev					l abovemg/dl.	
	Blood Glucose Valu	ie (mg/dl)	1	Units of Insuli	n		
	Less than 10						
	100 – 150						
	151 – 200						
	$ \begin{array}{r} 201 - 250 \\ 251 - 300 \end{array} $						
	301 – 350						
352 - 40							
	More than 40						
	Note: Insulin dose is	s a total of meal	l bolus and co	orrection bolus	·.		
☐ Parent/guardian may	adjust insulin doses withi	n the following	range:			·	
As the healthcare pro	vider I have assessed this	student capable	e of self mana	agement of thei	ir diabetes care		
Meal Plan (Check a	nd complete as ap	propriate)					
<u>-</u>	Grams of c	carbohydrate					
		Meal plan v	Meal plan variable				
Breakfast Time		# of carb ch	# of carb choices =				
Morning Snack Time		# of carb choices =					
Lunch Time		# of carb choices =					
Afternoon Snack Time			# of carb choices =				
	activities						
☐ Plan for class parties							
Extra food allowed:	☐ Parent/guardian'	s discretion	Stude	ent's discretion			



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Hypoglycemia						
Self treatment of mild lows						
Assistance for all lows						
☐ Immediately treat with 15 gm of fast-acting carbohy	ydrate (e.g., 4 oz	juice, 3-4 glucose tabs, 4 oz regular soda, 8 oz skim milk)				
Recheck blood glucose in 15 minutes and repeat 15 gm of carbohydrate if blood glucose remains low						
☐ If more than 1 hour until next meal or snack studen	t should have and	other 15 gm of carbohydrates				
☐ If child will be participating in additional exercise or activity before the next meal, provide an additional carbohydrate choice. ☐ If student is using an insulin pump, suspend pump until blood glucose is back in goal range.						
If the child is unconscious or having seizure due to low	blood glucose in	mmediately administer injection of:				
Glucagon mg (glucagon emergency kit)						
Immediately after administering the Glucago	n turn the shild	onto their side. Veniting is a common side offset of Changen				
 Immediately after administering the Glucagon, turn the child onto their side. Vomiting is a common side effect of Glucagon. Notify parent and EMS per protocol. 						
Notify parent and Elvis per protocor.						
Uh maanah maanata						
Hyperglycemia						
High Blood Glucsoce > = mg	g/dl					
Check ketones when blood glucose >		mg/dl or student is sick.				
Use correction scale insulin orders when blood gluc	cose is	mg/dl.				
Unlimited bathroom pass.						
☐ Notify parent immediately of blood glucose > mg/dl or if student is vomiting						
☐ If student is using an insulin pump, follow DKA prevention protocol.						
Healthcare Provider Authorization						
Treattricare Provider Authorization						
Signature of Healthcare Provider / Licensed Presciber		Date				
Print name of Healthcare Provider / Licensed Prescribe	er					
Clinic Address	Phone	Fax				