

Diabetes Medical Management Plan

This plan should be completed by the student's personal health care team and parents/guardian. It should be reviewed with relevant school staff, and copies should be kept in a place that is easily accessed by the school nurse (RN), Diabetes Trained School Personnel (DTP) and other authorized personnel.

Effective Date:							
Student's Name:							
Date of Birth:		Date of Diabetes Diagnosis:					
Grade:		Homeroom Teacher:					
Physical Condition: D Diabetes type 1	D Dia	betes type 2					
Contact Information							
Mother/Guardian:							
Address:							
Telephone: Home	Work	Cell					
Father/Guardian:							
Address:							
Telephone: Home	Work	Cell					
Student's Doctor/Health Care Provider:							
Name:			�				
Address:							
Telephone:		Emergency Number:					
Other Emergency Contact: �							
Name:			•				
Relationship:							
Telephone: Home	Work	Cell	�				
Notify parents/guardian or emergency contact in	າ the following si	tuations:	�				

Blood Glucose Monitoring			
Target range for blood glucose is	D 70-150	D 70-180	D Other
Usual times to check blood glucose			
Times to do extra blood glucose checks	(check all tha	t apply):	
D before exercise			
D after exercise			
D when student exhibits sympto	ms of hyperglyc	emia	
D when student exhibits sympto	ms of hypoglyce	emia	
D other (explain):			
Can student perform own blood gluc	ose checks?	D Yes D N	lo
Exceptions:			
Type of blood glucose meter student u	ises:		
Insulin			
Usual Lunchtime Dose			
Base dose of Humalog/Novolog/Reg does flexible dosing using		, , , ,	pid-/short-acting insulin used) is units or
Use of other insulin at lunch (circle tylintermediate/NPH/lente un or basal/Lantus/Ultralente	its	ed):	
Insulin Correction Doses			
Sliding Scale Method			
units if blood glucose is	to	mg/dl	
units if blood glucose is	to	mg/dl	
units if blood glucose is	to	mg/dl	
units if blood glucose is	to	mg/dl	
units if blood glucose is	to	mg/dl	
Correction Factor Method			
Correct blood glucose greater than_	mg/dl	Correction factor	- <u> </u>
Target blood sugar for correction			

Can student give own injections?	D Yes		D	No	•				
Can student determine correct amount of ins	ulin? D Yes		D	No	•				
Can student draw correct dose of insulin?	D Yes		D	No					
For Students with Insulin Pumps									
Type of pump:	Basal rates: _		12 an	n to					
	_			to					
	_			to					
Type of insulin in pump:									
Type of infusion set:									
Insulin/carbohydrate ratio:		_ Co	rrectio	n fac	tor:				
Student Pump Abilities/Skills:		Need	ls Ass	istaı	nce				
Count carbohydrates		DΥ	⁄es		D	No			
Bolus correct amount for carbohydrates consul	med	DΥ	es/		D	No			
Calculate and administer corrective bolus		DΥ	⁄es		D	No			
Calculate and set basal profiles		D Y	es/		D	No			
Calculate and set temporary basal rate		DΥ	es/		D	No			
Disconnect pump		DΥ	es/		D	No			
Reconnect pump at infusion set		DΥ	es/		D	No			
Prepare reservoir and tubing		DΥ	es/		D	No			
Insert infusion set		DΥ	es/		D	No			
Troubleshoot alarms and malfunctions		D Y	es/		D	No			
For Students Taking Oral Diabetes Medications									
Type of medication:			Tir	ming:					←
Other medications:									
Meals and Snacks Eaten at School									
Is student independent in carbohydrate calcula	ations and mar	nagem	ent?	[O Yes		D No		
Meal/Snack Time		•		cont	ent/an	nount			
Breakfast		_							
Mid-morning snack		_							
Lunch									
Physicians Name (printed)		_	Signat	ure:_					
Parent Name (printed)		Signature: Signature:							