

## DIABETES MEDICAL MANAGEMENT PLAN FOR SCHOOL

To be completed by healthcare provider

Student:	DOB:	Grade:	School:		
Student: Type pf Diabetes: $\square$ Type 1 $\square$	Type 2	☐ Othe	er:		
Start date: Scho	ool Year:				
End Date:   Last day of school (included)	ing summer school)				
	Blood Glucose N	lonitoring			
Blood glucose testing times: ☐ Befo	ore meals		= =		
Testing BG, the student: ☐ needs a Target Range:	•	n □ is indepen	dent		
Blood sugar at which parents should	be notified: Low	mg/dL or H	ligh	mg/dL	
Insulin Administration					
☐ No Insulin at school					
☐ Oral diabetes medication at school				cation – Dose – Time)	
Administration Method:   Syrin	ge and vial ☐ Insulin pen	□ Insulin pump	1		
INJECTION (PEN/SYRINGE)					
Insulin at school:   Humalog©   Novolog©   Apidra©   Other:   Other:					
Insulin to carb ratio: units of insulin per grams of carbohydrate					
Correction factor: : units of insulin for every mg/dL above mg/dL					
Pre-meal BG target: ☐ 70 – 150 mg/dL ☐ Other:					
Insulin dosing to be given:   before meal   after meal   after meal dosing when before meal BG < mg/dL					
Round insulin dose to the nearest unit: (Circle) Half / Whole / Not Applicable					
☐ Parent/caregiver authorized to adjust insulin within percent for carbs, BG level, or anticipated activity ☐ Licensed Medical personnel authorized to adjust the insulin dose by +/- 0 to 5 units after consultation with parent/caregiver.					
·	•			p	
Type of Pump: Insulin in pump: ☐ Humalog© ☐ Novolog© ☐ Apidra© ☐ Other:					
Insulin to carb ratio: units of insulin per grams of carbohydrate  Correction factor: : units of insulin for every mg/dL above mg/dL					
		_ mg/dL above	mg/dL		
Basal Rates: basal rates adjusted by					
Pre-meal BG target: $\Box$ 70 – 150 mg/			han hafara maal PG	ma/dl	
Insulin dosing to be given : ☐ before meal ☐ after meal ☐ after meal dosing when before meal BG < mg/dL ☐ Insulin & syringe should be used for pump malfunction					
☐ Parent/caregiver authorized to ad		for carbs BG leve	or anticipated activ	vitv	
☐ Licensed Medical personnel authorized to de				•	
Additional comments:					

ORDERS CONTINUE ON BACK



Hypoglycemia		
se <	mg/dl	

Low Blood Glucose < mg/dL					
1. Immediately treat with g of fast-acting carbohydrates (e.g., 4 oz of juice, 3-4 glucose tabs)					
2. Recheck BG in 15 minutes and repeat grams of carbohydrate if blood glucose remains below mg/dL					
3. Once BG is > 80, may follow with 10-15 gram carb snack, or meal if time.					
If unconscious, unresponsive, difficulty swallowing, or evidence of seizure: PHONE 911 IMMEDIATELY.					
Do NOT give anything by mouth.					
☐ If nurse or trained PDA is available, administer Glucagonmg SQ or IM -or- Baqsimi 3mg/nasal spray.					
Hyperglycemia					
	mg/dL				
1. Correction of Insulin:					
☐ If BG is over mg/dL for hours after last bolus or carbohydrate intake, student should receive					
correction bolus of insulin per insulin orders, but only cover with carb ratio at next mealtime.					
	ne, unless consultation with student's LHP (Licensed Healthcare				
Provider) or as set up by 504 plan.  2. Check Urine Ketones: □ ≥ 250 □ mg/dL	☐ Never (Call parent if moderate to large ketones.)				
3. No Exercise if having nausea or abdominal pain, or if ketones					
4. Encourage student to drink plenty of water and provide rest					
5. If student on insulin pump and BG has not dropped or is still					
	lan & Orders				
Parent is responsible for providing and maintaining "disaster kit" and to notify school nurse. In case of disaster:					
Use above BG correction scale & carb ratio coverage for disaster insulin dosing every 3-4 hrs.					
If Lantus or Levemir long-acting insulin is available, may administer 80% of their usual dose.					
If long-acting insulin is not available, then administer rapid-acting insulin every 3-4 hrs. as indicated by BG levels.					
Student's Self-Care (ability level) healthcare provider and parents discuss					
1. Total independent management	2. Student tests and interprets own ketones				
3. Student self-treats mild hypoglycemia	OR Student needs assistance with interpreting ketones				
4. Student tests independently	5. Student administers insulin bolus independently				
<u>o</u>	<u>OR</u>				
Student needs verification of number by staff	Student self-boluses with nurse supervision/assistance				
<u>OR</u>	<u>OR</u>				
Assist/testing to be done by school nurse/PDA/parent $\Box$	Bolus to be done by school nurse/PDA/parent $\Box$				
6. Student counts carbohydrates independently	7. Student needs assistance with infusion pump site change,				
OR Student consults with purse / DDA or designated staff for	pump programming and pump troubleshooting by				
Student consults with nurse/ PDA or designated staff for carb counts	nurse/parent/PDA				
Carb counts					
Signature of Healthcare Provider Pr	inted name of Healthcare Provider Date				
Parent Signature Pri	nted name of Parent Date				
School Nurse Signature Pri	nted name of nurse Date				