

SCHOOL DIABETES ORDERS-INSULIN (PEN/SYRINGE)

Healthcare Provider to C	omplete Annually			
		DOB:	GR:	
Start Date:	End Date:		GR: [] Last Date of school [] Other:	
LOW BLOOD GLUCOSE				
	• •		acting carbohydrate (i.e. 4 glucose tabs, 4 oz juice).	
			G still < 80 or if child continues to be symptomatic.	
3. Once BG is > 80, may foll	•			
· · · · · · · · · · · · · · · · · · ·	=		of seizure: Phone 911 immediately, Do NOT give anything by	,
mouth [] If nurse or traine	d PDA is available, adı	minister Glucage	on (mg SC or IM).	
School nurse to no	otify provider's office o	f repeated hypo	glycemia trends (i.e. more than 2-3 lows per week)	
HIGH BLOOD GLUCOS	E (BG) MANAGEMI	ENT		
1. Correction with insulin	•			
If BG is overfor	hours after last bolus	or carbohydrate	intake, student should receive correction bolus of insulin per	
insulin administration orde				
2. Ketones: Test ketones if	[] BG> 300 two times (over the course	ofhours or mins or [] never. Call parent if child	is
having moderate or large k	etones.			
3. No exercise if having nau	ısea or abdominal pain	, or if ketones a	re tested and found positive (mod or lg).	
4. Encourage student to dr	ink plenty of water and	provide rest if I	needed.	
BLOOD GLUCOSE (BG)	TESTING			
BG to be tested: [] Before	meals and for sympton	ns of low or high	BG.	
		_	home, [] other	
			mg/dL or High mg/dL	
			usea/vomiting, fever, if hypoglycemic before going home, or if	there
is a refusal of care by the cl	nild.			
INSULIN ADMINISTRA	TION at Meal times,	/Snacks [] Api	dra [] Humalog [] Novolog	
Insulin to Carb Ratio:	unit: grams	of Carb	Pre-meal BG target: [] 70-150 or [] other;	
BG Correction Factor:			Insulin dosing to be given: [] before or [] after meal	
			[] after meal dosing when before meal BG <mg dl<="" td=""><td></td></mg>	
_			or carbs, BG level or anticipated activity.	
		•	/- 0-5 units after consultation with parent.	
STUDENTS SELF-CARE				r 1
1. Totally independent mana	gement	[]	6. Student administers insulin injection independently or	[]
Student test independent	ly or	[]	Student consults with nurse/parent/PDA for insulin dose	[]
Student needs verification of		[]	or	
Assist/Testing to be done by	school nurse/PDA/parer		Student self-injects with verification of the number by	
3. Student counts carbohydr		[]	designated staff or Student self-injects with nurse supervision only or	[]
Student consults with nurse	•		Injection to be done by school nurse/PDA/parent	[]
designated staff for carbohy	drate count.	[]	7. Wears Continuous Glucose Monitor (CGM); further	
4. Student self-treats mild hy	poglycemia	[]	management per IHP. Insulin and hypoglycemia	
5. Student tests and interpre		[]	management per orders based on blood glucose reading	
Student needs assistance w		ii ii	only	[]

DISASTER PLAN & ORDERS

Parent is responsible for providing and maintaining "disaster kit". In case of disaster:

Use above BG correction scale + Carb ratio coverage for disaster insulin dosing every 3-4 hours.

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 hours as indicated by BG levels.

Healthcare Provider signature:	_Print name:	Date:
School Nurse Signature:	Print name:	Date:
Parent signature:	Print name:	Date: