SCHOOL DIABETES ORDERS – INSULIN PUMP

Licensed Healthcare Provider (LHP) to Complete Annually

NAME:	Teanneare Provider (EIII) to Complete Annually		SCHOOL:	(GRADE:
Start date:	for 2019-2020 school year Th	rough las	t day of school	Other:	
LOW BLOOD GLUCOSE (BG) MANAGEMENT					
	If BG is below 70 or having symptoms, give Recheck BG in 15 minutes and repeat carbohydrat Once BG is > 80, may follow with 10-15 gram can scious, unresponsive, difficulty swallowing, or ev If nurse or trained PDA is available, adminis	te treatme b snack, vidence o	ent if BG still < 80 or meal if time. D f seizure: <u>Phone 9</u>	or if child continues to be syr o not include low treatment in <u>D11 immediately.</u> Do NOT g	nptomatic. n meal carbs.
HIGH BI	LOOD GLUCOSE (BG) MANAGEMENT				
4.	Correction with Insulin				
☐ If BG is over 250 for 2 hours after last bolus or carbohydrate intake, student should receive correction bolus of insulin per insulin administration orders; pump will account for insulin on board (IOB)					
Never correct for high blood sugars other than at mealtime, unless consultation with student's LHP (Licensed Healthcare Provider) or as set up by 504 plan					
5. Ketones: Test urine ketones if \square BG > 300 X 2hrs, or \square Never. Call parent if child is having moderate or large ketones.					
6. No exercise if having nausea or abdominal pain, or if ketones are tested and found positive (moderate or large).7. Encourage student to drink plenty of water and provide rest if needed.					
7.				US CLUCOSE MONITOD	(CCM)
BLOOD GLUCOSE (BG) TESTING / SENSOR GLUCOSE (SG) VIA CONTINUOUS GLUCOSE MONITOR (CGM) BG/SG to be tested: Before meals and for symptoms of low or high BG, or as set up by the 504 plan					
Extra BG testing: Defore PE, Defore going home, Duse of SG allowed for CGM users for extra testing					
Blood sugar at which parents should be notified: Low < 70 mg/dL after 2 treatments, or High >300 mg/dL X 2 hours					
	e parents if repeated hypoglycemia, abdominal pain, care by the child. Hyperglycemia is not medically ju				
	ADMINISTRATION at <i>Mealtime/Snacks</i> 🗌 Ap	oidra® [Humalog®	Novolog® 🗌 FIASP® Put	mp Brand:
Insulin to Carb Ratio: 1 unit per grams Carb BG Correction Factor: 1 unit per mg/dL > Pre-meal BG target: 70-, or Other:					
Basal Rates: Basals adjusted per parents and HCP					
Parent/categriver authorized to adjust insum for catos, BO					
level, or anticipated activity \Box after meal dosing when before meal BG < 80 mg/dL Licensed medical personnel authorized to adjust the insulin dose by +/- 0 to 5 units after consultation with parent/caregiver					
	NT'S SELF-CARE Healthcare Provider to Check		•	.	
1.	Fotally independent diabetes management		4. Student co bolus or	nsults with nurse/PDA for ins	sulin
	Student needs BG/SG verification of number by			lf-boluses insulin with nurse/I	PDA
	staff <u>or</u> Assist BG testing to be done by school			ted staff supervision only <u>or</u> lus to be done by school nurse	PDA
r	nurse/PDA/designated staff				
	Student consults with nurse/PDA or designated staff for carbohydrate count				
If patient wears Dexcom G5 or G6 CGM per SG reading. Test BG if symptoms or expectations do not match SG. Refer to Dexcom training materials If patient wears Medtronic or Dexcom G4 CGM; Insulin per orders based on BG reading only per FDA					
	TER PLAN & 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 long-acting insulin is not available, then administer rapid-acting insulin every 3-4 hrs as indicated by BG levels.					
Electronically signed by: Date:					
I authorize the exchange of medical information about my child's diabetes management between the LHP and the school nurse					
I do not authorize the exchange of medical information about my child's diabetes management between the LHP and the school nurse					
Parent Signature: Print Name: Date: School Nurse Signature: Print Name: Date:					
School Nu	rse Signature: Pri	int Name			Date: