GLADEWATER INDEPENDENT SCHOOL DISTRICT **Annual Health Service Prescription Physician/Parent Authorization for Diabetic Care**

*This form is to be renewed annually.

Prescribed in-school medication or procedures may be administered by a school nurse or a non-health professional designee of the principal.

Student:		Birth date:		
TO BE COMPLETED BY PHYSI Please respond to the following ques Procedures: (parent to provide supp Test blood glucose before le Test urine ketones when blo	stions based on plies for proced unch and PRN	res): for signs/symptoms of h	ypoglycemia.	
Medication: (0 Humulin Regular/Humalog insubased on the following guidelines:			dminister insulin injection). 30 minutes prior to lunch)	
Pre lunch dosage:			ing scale insulin as indicated	
Blood glucose from			/Humalog insulin SO	
Blood glucose from				
Blood glucose from				
Blood glucose over				
		ucose is over		
 Hypoglycemia: Signs of hypoglycemia include trembling, sweating, shaking, pale, weak, dizzy, sleepy, lethargic, confusion, coma, or seizures. See treatment chart on following page. Hyperglycemia: Signs include frequency of urination and excessive thirst. See treatment chart on the following page. (Note: Deep rapid respirations combined with a fruity odor to the breath, and positive urinary ketones are signs of ketoacidosis. This is an emergency. Notify parent.) 				
Meal Plan: The Constant Carbo carbohydrate eaten from day to day have minimal effect on the blood gl that they wish to use for meals or sna Breakfast Mid AM snack Lunch Mid PM snack	at each meal of lucose level. The pared grams at	r snack. Proteins and f ne child and parent can it will update the meal p (tir (tir	Cats are "free foods" in that they chose the carbohydrate product plan when changed. me). me).	
Does this student have an insulin pump? Yes No If yes, please attach student's pump guidelines.				
Does this student have physician per This student has been provided instr	rmission to provuction/supervisons/insulin pum No se monitoring a	on and is capable of do o care, including using und/or insulin injections/	universal precautions and proper	

GUIDELINES FOR RESPONDING TO BLOOD GLUCOSE TEST RESULTS

A. Give 6 4 B. Allo C. If syn	ounces of juice $3-4$ w child to rest for $10-15$ minutes, amptoms persist (or blood glucose re-). i.e.: nces of regular soda I glucose tabs		
A. Call B. Rub avail	emergency medical services.	d the child is unconscious or seizing: ake frosting) on child's gums and oral mucosa. If SQ.		
3. If blood gluce (unless otherw	ose if FROMto vise directed by sliding scale for inst	: Follow usual meal plan and activities ulin administration.)		
A. If within 3 dose of ins B. Student che If Ketone If Ketone C. Student no ketones are D. If student of	sulin per student's sliding scale orde ecks urine ketones. es are negative or small Encourage water until ketones are nees are moderate or large: Student should remain in clinic for restriction parent for pick up. Give 1-2 glasses of water every hou lif student remains at school, retest getetones are negative. It to participate in PE or other forms to present.	egative. monitoring.		
Physician signature		Date		
		Fax		
		Phone		
Clinical Dietitian: Name Phone				
	ED BY THE PARENT:			
We (I) the undersigne that the above medica immediately if the he information, or the pr	d, the parents/guardians oftion and procedures be administered alth status of my child changes, I choocedure is canceled or changes in ar	request d to our (my) child. I will notify the school ange physicians or emergency contact my way. Information concerning my child's d from the diabetes health care providers.		
Signature	Relationship			
	Phone (Hm)			