Kansas Diabetes Health Care Plan

Physician to Complete	Date of Plan:
Student's Name:	Date of Birth:
Blood Glucose Monitoring Target range for blood glucose is	80 □other
Times to check blood glucose (circle all that apply) Circle specific time of day: 8a 9a 10a 11a before lunch after before exercise after exercise when str Check urine with ketone strip if blood sugar is greater than 28 Notify Physician if urine ketones are: present moderate	udent exhibits symptoms of hypoglycemia or hyperglycemia 80 mg/dL.
ORDERS FOR MEDICATION Oral Diabetes Medications Not Applicable Type of medication: Dosage 	Frequency
Sub-q Insulin and Dosage: 🛛 Not Applicable	
Type Dosage	Frequency
Insulin Pen Please circle type: Lu	
Sliding Scale Insulin and Dosage:	
Type of Insulin	f BS is to mg/dl give units of insulin f BS is to mg/dl give units of insulin
Insulin Pumps D Not Applicable D Follow pump orders a	
Type of pump: Type of Insulin in pu	
Type of infusion set: Algorithm available	
Insulin to carbohydrate ratio: Sensitivity:	Bolus Range:
Basal rates: to to to	
to to	
<u>Correction for Hypoglycemia</u> If student is unconscious or having a seizure, presume the str <u>Call 911 immediately; administer glucagon; and notify paren</u> Glucagon ½ mg; 1mg;mg; (circle desired dose) st Glucose gel 1 tube inside cheek and massage from outside Glucagon/glucose gel could be used if student has docume Student should be turned on side and maintained in this "recover	nts. ub-q/IM should be given immediately. while waiting or during administration of glucagon. ented low blood sugar; is vomiting; unable to swallow.
Insulin Correction Dosage for Hyperglycemia	
Type of Insulin	
If BS istomg/dl giveunits of insulin sq	If BS is tomg/dl giveunits of insulin sq
If BS is tomg/dl giveunits of insulin sq	If BS is tomg/dl giveunits of insulin sq
Other Instructions:	
PHYSICIAN'S SIGNATURE:	DATE:
Print Physician Name	Physician Contact Phone Number

Kansas Diabetes Health Care Plan

Parent/Guardian/Student to Complete		Date of Plan:			
-			Birth: Grade:		
Physical Condition: "Diabetes Type 1 "Diabetes	s Type 2				
Contact Information					
Mother/Guardian:	Daytime pl	one:	Cell		
Father/Guardian:		ione:	Cell		
Other Emergency Contacts:					
Name:					
Daytime phone Cell					
STUDENT SELF-MANAGEMENT	YE	S NO	NEEDS ASSISTANCE		
Has student done his/her own blood glucose checks?					
Has student been giving own insulin? Sub-q injectio					
Able to perform blood glucose checks? Meter studer	nt uses:				
Able to calculate Carbohydrates (Carbs)?					
Prepare reservoir and tubing for pump?					
Troubleshoots alarms and pump problems?					
Carbs allowed: Breakfast Mid-morning	g snack L	unch	Mid-afternoon snack		
Type of pump: Type of Insu	lin in pump		Type of infusion set:		
Algorithm available? Uyes Ino Insulin to car	rbohydrate ratio:	Se	nsitivity:		
Bolus Range: Basal rates: (to) (to)	(to) (to		
Snack before exercise? □yes □no # of Carbs			er exercise? yes no # of Carbs		
Foods to avoid, if any:					
Instructions for when food is provided to the class (e.g.,		Food san	nling event):		
Exercise/Sports and Field Trips When he/she participates, a fast-acting carbohydrate suc	ch as		should be immediately available.		
Destrictions on activity					
Restrictions on activity	low ma/dl on (hore	m a / 41		
Student should not exercise if blood glucose level is bel If moderate to large urine ketones are present can stud	dont participato in evercise	\square voc	$__\IIIg/uI$.		
Notify parent if urine ketones are present. Uses Ino	dent participate in exercise				
Parent/guardian will be notified if student refuses media	cation appropriate testing	nd/or in	tervention for abnormal blood sugar		
r den guardian win be notified it student feruses mean	eation, appropriate testing t	nu/or m	tervention for abnormal blood sugar.		
Supplies to be Kept at School					
	' Urine ketone strips		"Blood glucose meter and testing supplies		
	Fast-acting source of gluc	ose	"Insulin pump and supplies		
	' Carbohydrate containing		"Reservoir, infusion sets, etc.		
" Other (list)					
TO BE COMPLETED BY THE PARENT/GUARD	IAN. I give permission to t	he schor	I nurse trained diabetes personnal and		
other designated staff members of	school to	nerform	and carry out the diabetes care tasks as		
other designated staff members of	of the information to staff n	embers	and other adults who have custodial care		
of my child and who may need to know this informatio	on to maintain my child's h	ealth and	l safety. I permit my child to manage		
his/her diabetic care and self-administer medication as a					
PARENT/GUARDIAN SIGNATURE:			DATE:		
SELF MANAGEMENT CONSENTS:					
TO BE COMPLETED BY SCHOOL NURSE	TO BE	COMP	LETED BY STUDENT		
The student demonstrated appropriate use, knowledge a			ructed in the proper use of monitoring tools,		
testing tools, equipment and medications to manage his			nedication. I will manage my diabetes and		

The student demonstrated appropriate use, knowledge and skills of testing tools, equipment and medications to manage his/her diabetic care as ordered by physician.

SCHOOL NURSE SIGNATURE

DATE:

administer medications as prescribed by my physician.

STUDENT SIGNATURE ____

DATE: _____