New Albany-Floyd County Consolidated School Corporation Health Services 2023-2024 School Year

## **Diabetes Management Plan: Page 1**

To be completed by prescribing Health Care Provider

Student Name: Date of Birth:	School: Grade: Teacher:	
DIAGNOSIS:		
□ Type 1 Diabetes □ Type 2 Diabetes □ Hypoglycemia requiring monitoring	HYPOGLYCEMIA (LOW BLOOD SUGAR)	
Required blood sugar testing/monitoring at school:         Trained personnel must perform blood sugar test         Trained personnel must supervise blood sugar test         Student can perform testing independently         When should blood sugar monitoring be done?         Before lunch       Before snack         Before lunch       Before snack         Diet Requirements:         No concentrated sweets diet (no sweet treats, chocolate milk)         Carbohydrate counting:      carbs/meal (give range)         Regular diet/No restrictions         Does student require a SCHEDULED snack during the school day?       Yes	<ul> <li>SIGNS &amp; SYMPTOMS: ·hunger ·staring ·becoming very quiet ·dizzy ·crying ·headache ·clammy sweat ·nervous ·unable to think clearly ·shaky ·blurry vision ·restless ·weak ·combative ·unusually sleepy ·pale ·pounding heart ·confused or disoriented ·stumbling around ·change in personality (mean/hateful)</li> <li>LOW BLOOD SUGAR LEVEL OF &lt; mg/dl REQUIRES THE FOLLOWING INTERVENTIONS:</li> <li>Give 15 grams of simple sugar and recheck in 15 min. (ex. of simple sugar include 3-4 glucose tabs, 15 Skittles, 1 sm. tube glucose gel, 12 Sweet Tarts, 2-3 rolls Smarties)</li> <li>If blood sugar &lt; mg/dl at recheck, then repeat simple sugar. Recheck again in 15 min.</li> <li>Once blood sugar above mg/dl, give 15 gram complex carbohydrate or lunch. (ex. of complex carb include 4 peanut butter or cheese crackers, ½ sandwich, 1 sm. bag pretzels)</li> <li>If low occurs at meal time check or before scheduled snack requiring insulin, give insulin after meal or snack. Only count carbs in meal or scheduled snack for carb insulin dose.</li> <li>Call parent if the blood sugar does not rise above mg/dl after 2 treatments with simple sugar.</li> <li>Student should refrain from taking tests until blood sugar above and PE until blood sugar above</li> </ul>	
If yes, what time?	□ Other:	
HYPERGLYCEMIA (HIGH BLOOD SUGAR)         SIGNS & SYMPTOMS: ·dry mouth ·increased urination ·tired ·thirsty ·sores or infections that won' heal ·hungry ·sleepy ·dry, itchy skin ·headache         *If symptoms persistEcan lead to nausea, vomiting, stomach pain, fruity smelling breath         HIGH BLOOD SUGAR LEVEL OF > mg/dl REQUIRES THE FOLLOWING INTERVENTIONS:         □ Encourage extra liquids without sugar such as water. No extra juice or milk.         □ Allow frequent trips to restroom.         □ Give correction dose at: □ meal time only,         □ other than at meal time if it has been greater than hour since last correction dose.         □ any time it is recommended by pump.         □ Ketone monitoring. If ketones present, is additional insulin need at school? □ Yes □ No         ● If yes, SMunits, MODunits, LGunits given no more than every         □ Student should refrain from taking tests until blood sugar below and PE until bloot sugar below	<ul> <li>Give GLUCAGON cc into the: arm thigh if kit provided by parent/guardian. Lay student on side.         <ol> <li>Call 911 and school nurse.</li> <li>Notify school personnel trained in CPR/First Aid to respond and initiate CPR if needed prior to EMS arrival.</li> <li>Contact parent/guardian or emergency contact immediately.</li> <li>If student arouses before EMS arrival, give sips of juice or regular soda and crackers. Do not give any food or liquids while unresponsive.</li> <li>When student is transported via EMS, NAFCS staff must accompany student unless parent and/or emergency contact accompanies them.</li> <li>If student requires emergency medical treatment while on the bus,</li> </ol> </li> </ul>	

## THIS FORM MUST BE RENEWED AT THE BEGINNING OF EACH SCHOOL YEAR

 Diabetes Management Plan: Page 2

 To be completed by prescribing Health Care Provider for (Student Name):

INSULIN TYPE:VIA :	Parents must provide all necessar	y snacks and eme	rgency supplies, including:
Does this student require insulin during school?  Ves  No	Blood glucose meter, test strips, batte	ries Insulin	pen, pen needles, insulin cartridges
Trained personnel must supervise insulin administration:  Ves  No	Lancet device, lancets	Fast-ac	cting source of glucose
Can student administer insulin independently if needed at school?  Ves No	Urine ketone strips	Long-a	acting source of glucose
Student can calculate own insulin dose: 🗆 Yes 🛛 No	Insulin pump and supplies	Glucag	on emergency kit
Student has permission to carry insulin:  With him/her during school day	Parent should be notified for the follo	owing circumstance	s:
To and from school		U	
INSULIN ORDERS:	Preferred method to contact parent d		
Breakfast— unit per grams of carbohydrate (# carbs / = insulin)	-		- 0 "
Insulin given:  Before food  After food  Other	Phone:      Home       Forsile	WORK	
Lunch— unit per grams of carbohydrate (# carbs / = insulin)	Email:		
Insulin given:  Before food  After food  Other	□ Written note sent home with studer		
Scheduled snack— unit per grams of carbohydrate (# carbs / = insulin) Insulin given:  □ Before food  □ After food  □ Other	Text: Cell number		
Class treat— unit per grams of carbohydrate (# carbs / = insulin)	AUTHORIZATIONS		
Insulin given:  Before food  After food  Other	Prescribing Health Care Provider:		
	The Diabetes Management Plan and medie	cation orders have be	en developed and approved by:
CORRECTION DOSE FOR HIGH BLOOD SUGAR:			
If BS >mg/dl, give unit permg/dl > mg/dl	Prescriber Printed Name	Phone	
(i.e. BS / = correction dose)			
□ Other:	Prescriber Signature	Date	
FOR STUDENTS WITH INSULIN PUMP: 🛛 🗆 N/A	Parent/Guardian:		
Use pump settings for all insulin dosing unless pump failure occurs. Please follow	I give permission to the school nurse, trained diabetes personnel (Volunteer Health Aides), and		
meal and correction insulin orders above in event of pump failure.	other designated staff members to perform		
Type of pump:	the Diabetes Management Plan. I understa	•	
Current basal rates during school*:	child's school and I give consent for other		
*It is understood that programmed settings may change during school year.	to provide diabetes care to my child as nee		
Suspend pump for following circumstances:		-	
	provided under IC 34-30-14, a volunteer h		
FOR STUDENTS WITH SLIDING SCALE:	the student's care. I give permission for th		
Unit(s) if blood sugar is between and	exchange information regarding any neces	-	
Unit(s) if blood sugar is between and	medication, and adverse effects. I also con		
Unit(s) if blood sugar is between and	Diabetes Management Plan to all staff me		
	child and who may need to know this infor	rmation to maintain m	ny child's health and safety.
		 1	Date
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## THIS FORM MUST BE RENEWED AT THE BEGINNING OF EACH SCHOOL YEAR

#### For school nurse use:

Personnel who are trained including the date of training:

1	_ Date	6	_ Date
2	_ Date	7	_ Date
3	_ Date	8	_ Date
4	_ Date	9	_ Date
5	_ Date	10	_ Date

\*\*\*Please ensure ALL DIABETES CARE SUPPLIES are taken on all field trips. Also, be sure to share this information with any substitute teacher.\*\*\*

This plan has been reviewed and approved by:		Location of supplies:
School Nurse's Signature	Date	<ul> <li>Health office</li> <li>With student</li> <li>Classroom</li> <li>Specials slassrooms</li> </ul>
Building Principal's Signature	Date	<ul> <li>Specials classrooms</li> <li>Bus</li> <li>Other</li> </ul>
Copies of HCAP given to/Date	e given:	
		Transferr of Descend (Crassial Ed)

# Health Office Teacher (Elem) Principal Teacher of Record (Special Ed) IEP(Special Ed) ESC (Special Ed) Bus/Aide Cafeteria (if diet orders) All trained staff Transportation (if care given on bus)

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