8260 Wicker Avenue Tel: (219) 365-8507 St. John, IN 46373 Fax: (219) 365-6406

website: lcsc.us



Lawrence Veracco, Ph.D.
Superintendent
Sarah Castaneda
Assistant Superintendent
Yolanda Bracey, Ed.D.
Director of Primary Education
Misty Scheuneman
Director of Secondary Education

Rebecca Gromala Director of Student Services

Го:		
Parent/Guardian of:		

Upon diagnosis as well as the beginning of each school year, we need to have a current letter from your student's doctor regarding treatment for their diabetes. This information is required for the student's health records to enable us to best assist in the proper management of their condition as well as in the event of an emergency situation at school.

Please provide us with the current parameters from the physician for your student's diabetes treatment. Please include:

- Insulin orders
- Frequency of glucose monitoring
- Sliding scale orders
- Carbohydrate meal counts (if restricted)
- At what level to check for ketones
- Parameters for riding the bus

If your student uses an insulin pump, please indicate:

- Basal rate
- Meal bolus
- Correction bolus

Also enclosed is the Indiana state law that must be signed each year.

Thank you very much for taking care of this at your earliest convenience. If you have any questions, please contact your student's school nurse.

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House Bill No. 1116, Chapter 5 Care of Students with Diabetes, Sec. 7 states:

A diabetes management and treatment plan must be prepared and implemented for a student with diabetes whose parent seeks care for the student's diabetes while the student is at school or participating in a school activity.

The plan must be developed by:

- (1) The student's parent or guardian; and
- (2) The licensed physician or licensed health care practitioner responsible for the student's diabetes treatment.

A diabetes management and treatment plan must:

- (1) Identify the health care services the student may receive at school;
- (2) Evaluate the student's:
  - (a) Ability to manage; and
  - (b) Level of understanding of the student's diabetes; and
- (3) Be signed by the student's parent and the licensed physician or licensed health care practitioner responsible for the student's diabetes treatment.
  - (a) The parent of a student who seeks care for the student's diabetes while the student is at school or participating in a school activity shall submit a copy of the student's diabetes management and treatment plan to the school.

The plan must be submitted to and be reviewed by the school:

- (1) Before or at the beginning of the school year;
- (2) At the time the student enrolls, if the student is enrolled in school after the beginning of the school year; or
- (3) As soon as practicable following a diagnosis of diabetes for the student.

Student's Name:	Grade:
Parent/Guardian Name:	
Parent/Guardian Signature:	
Date:	

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### DIABETIC SUPPLIES FOR SCHOOL

May include, but not limited to the following:

- 1. Blood glucose monitor
- 2. Test strips
- 3. Batteries for glucose monitor
- 4. Lancing device
- 5. Lancets
- 6. Ketone testing strips
- 7. Glucagon (with accompanied physician order)
- 8. Source of fast-acting carbohydrate for treatment of hypoglycemia
- 9. Any routine snacks
- 10. Glucose tablets or cake icing/gel
- 11. Water bottles
- 12. Alcohol swabs (if needed)
- 13. Insulin syringe (if needed)
- 14. Insulin pen needles (if needed)

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#### DIABETES HEALTH CARE PLAN

STUDENT NAME:		
SCHOOL:	SCHOOL YEAR:	

- 1. The school nurse(s) and/or parent will inform each staff member having involvement with the student about his/her condition.
- 2. All staff and personnel will be educated in meeting the needs of a diabetic student and recognize the signs of hypoglycemia (low blood sugar) and hyperglycemia (high blood sugar).
- 3. The student with diabetes will be given a pass to leave any class, at any time, if he/she needs to use the bathroom or needs a drink of water.
- 4. A companion will accompany the student if he/she needs to go to the nurse's office when not feeling well. Staff will notify the Nurse that the student is not feeling well and is on his/her way to the Nurse's office. NEVER SEND A STUDENT WITH ACTUAL OR SUSPECTED LOW BLOOD SUGAR ANYWHERE ALONE!
- 5. It is the parent's responsibility to alert the NURSE if their child has been experiencing Blood Glucose results at home that are atypical.
- 6. Information on the student's Diabetes Health Plan will be included in all Substitute Teacher Plans. These teachers must be aware of his/her medical needs (bathroom, drinking, testing, snacking in class, going to the nurse) and any pertinent accommodations.
- 7. It is the parent's responsibility to notify the Nurse if Medical treatment changes. The parents must educate the Nurse in any new treatment, supplies, or situation.
- 8. Medical supplies will be kept in the Nurse's office. It is the parent's responsibility to make sure that these supplies are adequate in quantity and not expired. These include: Blood glucose monitor, test strips, batteries for glucose monitor, lancing device, lancets, ketone strips, glucagons, source of fast-acting carb for treatment of hypoglycemia, any routine snacks, glucose tablets, or instant glucose.
- 9. All school personnel will permit the student with diabetes to eat a snack in the classroom or whenever he/she is (including but not limited to classrooms, gym, auditorium, playground, field trips, and bus).
- 10. The student's blood glucose monitor and fast-acting sugar sources and snack must accompany the teacher on all field trips. A diabetes trained staff member must accompany this student on any field trip unless his/her parents are able and wishes to attend.
- 11. For physical education calls, the student with diabetes will be given adequate time to have a snack before class, without consequence. The student should participate fully in physical education classes and sports. Physical education instructors and sports coaches must be able to recognize and assist with the treatment of hypoglycemia.
- 12. The student should NOT participate in physical activity if ketones are moderate or large.

#### GLUCAGON - EMERGENCY TREATMENT

- A. If the student with diabetes is unconscious or having a seizure, he/she will need an injection of Glucagon.
- B. If Glucagon is administered, immediately dial 911 and contact the parents.
- C. If no one is available to administer Glucagon, instant glucose should be placed inside the student's mouth (between cheek and gum) and 911 should be called.
- D. Glucagon and Dr's order must be brought to the Nurse's office.

Physician Name	Physician Signature	Date
Parent Name	Parent Signature	Date
Nurse Name	Nurse Signature	Date

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Date of Plan:	

### Diabetes Management and Treatment Plan for School

	-	al health care team and parents/guardi lop the Individualized Health Plan (IH.	
Student's Name:		Grade:	
Date of Birth:		Date of Diagnosis:	
Physical Condition: O Diab		<ul><li>Diabetes Type 2</li></ul>	
Insurance #:	Prir	nary Cardholder:	
CONTACT INFORMATIO			
Mother/Guardian:			-
Address:			
Telephone: Home:	Work:	Cell:	
Father/Guardian:			
		Cell:	
Student's Doctor/Licensed I	Health Care Practit	ioner	
Name:			
		y Number:	
Other Emergency Contact(s			
<del></del>		Relationship:	
		Cell:	
Other Emergency Contact(s			
Name:		Relationship:	
		Cell:	
Notify parents/guardians or			

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	Date of Plan:
Diabetes Management and Trea	atment Plan for School
Effective Dates:	
BLOOD GLUCOSE MONITORING	
Target range for blood glucose is: □ 70-150 □ 70-18	
Usual times to check blood glucose:	
Times to do extra blood glucose checks (check all that app	oly):
Before exercise	
□ After exercise	
<ul> <li>When student exhibits symptoms of hyperglycemia</li> </ul>	
<ul> <li>When student exhibits symptoms of hypoglycemia</li> </ul>	
Other: (explain):	
Can the student perform own blood glucose checks?	∕ES □ NO
Exceptions:	
Type of blood glucose meter student uses:	
FOR STUDENTS TAKING ORAL DIABETES MEDI	CATIONS
Medication:	Timing:
Other Medication:	Timing:
Other Medication:	Timing:
INSULIN	
Base dose: (check type of rapid/short acting insulin used):	
□ Humalog □ Novolog □ R	Legular Insulin
dose ORdose/	grams carbohydrates
Use of other insulin: (check type) and time	
□ Intermediate □ NPH	□ Lente
dose	dose dose
OR	dose
□ Basal □ Lantus	□ Ultralente
dose	dose dose

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Diabetes Management and Treatment Plan for School		
Effective Dates:		
INSULIN CORRECTION DOSES		
Physical orders should be obtained for administering a cor YES ONO	rection dose for high blood glucose levels.	
if blood glucose is to	_ mg/dl	
if blood glucose is to	_ mg/dl	
if blood glucose is to	_ mg/dl	
if blood glucose is to	_ mg/dl	
if blood glucose is to	mg/dl	
Can the student give own injections? Can the student determine the correct amount of insulin? Can the student draw the correct dose of insulin?	□ YES □ NO □ YES □ NO □ YES □ NO	
FOR STUDENTS WITH INSULIN PUMPS		
Type of pump:		
Basal rates: 12am to		
to		
to		
Type of insulin in pump:		
Type of infusion set:		

Insulin/carbohydrate ratio: \_\_\_\_\_\_ Correction Factor: \_\_\_\_\_

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		Date of Plan:		
Dial	betes Management and	Treatment Plan for School		
Effective Dates:	Effective Dates:			
	H INSULIN PUMPS, cont			
Student Pump Abilities/	Skills:	Needs Assistance		
Count carbohydrates		∘ YES ∘ NO		
Bolus correct amount for	carbohydrates consumed	○ YES ○ NO		
Calculate and administer	corrective bolus	□ YES □ NO		
Calculate and set basal p	rofiles	□ YES □ NO		
Calculate and set tempor	ary basal rate	□ YES □ NO		
Disconnect pump		□ YES □ NO		
Reconnect pump at infus	ion set	□ YES □ NO		
Prepare reservoir and tubing		□ YES □ NO		
Insert infusion set		○ YES ○ NO		
Troubleshoot alarms and	malfunctions	□ YES □ NO		
MEALS AND SNACKS	S EATEN AT SCHOOL			
Is the student independer	nt in carbohydrate calculation	ns and management? • YES • NO		
Meal/Snack	<u>Time</u>	Food content/amount		
Breakfast				
Mid-morning Snack				
Lunch				
Mid-afternoon Snack				
Dinner				
Snack before exercise?	□ YES □ NO After	r? • YES • NO		
Other times to give snack	s and content/amount:			
		(e.g. part of a class party or food sampling e		

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\_ Alcohol swabs (if needed)
Insulin syringe (if needed)

Insulin pen needles (if needed)



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Date of Plan: Diabetes Management and Treatment Plan for School Effective Dates: **EXERCISE and SPORTS** A fast-acting carbohydrate, such as \_\_\_\_\_\_, should be available at the site of exercise or sports. Restrictions on activity, if any: Student should not exercise if blood glucose level is below \_\_\_\_ mg/dl or above \_\_\_\_ mg/dl - OR - if moderate to large ketones or blood ketones of \_\_\_\_\_ mmol/L are present. **BUS RIDER PARAMETERS** Student's blood glucose level range for riding bus: □ 70-150 □ 70-180 other\_\_\_\_ SUPPLIES TO BE LEFT AT SCHOOL Blood glucose monitor Test strips Batteries for glucose monitor Lancing device Lancets Ketone testing strips Glucagon (with accompanied physician order) Source of fast-acting carbohydrate for treatment of hypoglycemia Any routine snacks Glucose tablets - or - cake icing/gel Water bottles

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Date of Plan: Diabetes Management and Treatment Plan for School Effective Dates: HYPOGLYCEMIA (LOW BLOOD GLUCOSE) Usual symptoms of hypoglycemia: Treatment of hypoglycemia: Glucagon should be given if the student is unconscious, having a seizure (convulsion), or unable to swallow. Route Dosage Site for Glucagon injection: o arm o thigh other o If Glucagon is required, administer it promptly. Turn student on side. Then, call 911 (or other emergency assistance), school nurse and the parents/guardian, if designated. HYPERGLYCEMIA (HIGH BLOOD GLUCOSE) Usual symptoms of hyperglycemia: Treatment of hyperglycemia:

Blood or urine should be checked for ketones when blood glucose levels are above:

Treatment for ketones:

mg/dl

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Date of Plan:	
Diabetes Managemen	t and Treatment Plan for School
Effective Dates:	
SIGNATURES	
This Diabetes Management and Treatment	Plan has been approved by:
Student's Physician/Health Care Provider Signature	Date
I give permission to the school nurse, trained of	liabetes personnel, and other designated staff
members of (LCSC School Student Enrolled In)	School to perform and carry out the diabetes
care tasks as outlined by	's Diabetes Management and Treatment
(Student's Name) Plan. I, also, consent to the release of the inf	Formation contained in this Diabetes Medical Management
Plan to all staff members and other adults wi	ho have custodial care of my child and who may need to
know this information to maintain my child's h	nealth and safety.
Acknowledged and Received By:	
Student's Parent/Guardian Signature	Date
Student's Parent/Guardian Signature	Date
School Nurse/Designated Staff Member Signature	Date