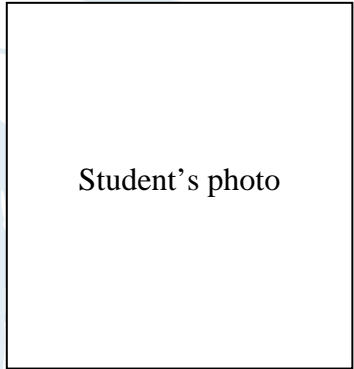


**INDIVIDUALIZED HEALTHCARE PLAN - DIABETES
SCHOOL AND PARENT PART**



STUDENT'S NAME:		PLAN EFFECTIVE DATE:	
<i>Diabetes information</i> Date of Diagnosis:			
<input type="checkbox"/> Diabetes Type 1 <input type="checkbox"/> Diabetes Type 2 <input type="checkbox"/> Other			
SCHOOL INFORMATION			
Grade: Teacher:		504 plan on file: <input type="checkbox"/> Yes <input type="checkbox"/> No	
CONTACT INFORMATION:			
Parent/Guardian 1:		Name: _____ Call first <input type="checkbox"/>	
Phone numbers:	Home	Work	Cell Other
Parent/Guardian 2:		Name: _____ Call first <input type="checkbox"/>	
Phone numbers:	Home	Work	Cell Other
Other/emergency:		Name: _____ Relationship: _____	
Phone numbers:	Home	Work	Cell Other
Additional Times to Contact Parent...		Student treated by pump:	
Student treated by injection <input type="checkbox"/> Blood Glucose test out of target range <input type="checkbox"/> Routine Daily Insulin injections <input type="checkbox"/> Correction dose		<input type="checkbox"/> Blood Glucose test out of target range <input type="checkbox"/> Carbohydrate bolus <input type="checkbox"/> Correction bolus <input type="checkbox"/> Infusion set comes out/needs to be replaced	
STUDENT DIABETES SELF-MANAGEMENT PLAN			
Student will manage diabetes independently <input type="checkbox"/> Student has signed Agreement for Student Independently Managing Diabetes		Trained staff will supervise student self-care <input type="checkbox"/> Verify blood glucose test <input type="checkbox"/> Check carbohydrate count <input type="checkbox"/> Confirm dose <input type="checkbox"/> Supervise insulin self-injection <input type="checkbox"/> Monitor bolus administration <input type="checkbox"/> Trouble shoot pump alarms, malfunction <input type="checkbox"/> Watch infusion set change	
		Trained staff will provide care <input type="checkbox"/> Test blood glucose <input type="checkbox"/> Count carbohydrates <input type="checkbox"/> Calculate insulin dose and inject as above <input type="checkbox"/> Provide insulin injection <input type="checkbox"/> Administer bolus <input type="checkbox"/> Trouble shoot pump alarms, malfunction <input type="checkbox"/> Change infusion set	
FOOD PLAN	Time	Notes	Monitor/Remind Student Yes No
Breakfast			
Morning snack			
Lunch			
Afternoon snack			
Extra snack	Before exercise		
	After exercise		
Food at a classroom/school party: <input type="checkbox"/> Student will eat treat <input type="checkbox"/> Replace the treat with a parent-supplied alternative <input type="checkbox"/> Put in baggie to take home with teacher note <input type="checkbox"/> Student should not eat treat <input type="checkbox"/> Modify the treat as follows:			
BUS TRANSPORTATION PLAN			<input type="checkbox"/> Student may test blood glucose and self-manage diabetes while on the bus.
Bus transportation: <input type="checkbox"/> To school <input type="checkbox"/> Home			
<input type="checkbox"/> Test blood 10-20 minutes before boarding school bus home. Student must have blood glucose > 70 mg/dl to board bus; if ≤ 70, provide care based on algorithm and call to have student picked up. <input type="checkbox"/> Blood test not required.			
FIELD TRIPS			
<input checked="" type="checkbox"/> School nurse to be notified two weeks before the field trip to assure qualified personnel are available. <input type="checkbox"/> All diabetes supplies are taken and care is provided according to this Plan (copy to accompany trip). <input type="checkbox"/> Lunch and snack times should not change.			
SCHEDULED AFTER- OR BEFORE-SCHOOL ACTIVITIES			
List of clubs, sports, etc. that student anticipates:			
If parent wants trained staff coverage for an activity, parent will notify school nurse two weeks before it begins			

ADDITIONAL NOTES

STUDENT'S NAME:	PLAN EFFECTIVE DATE:
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Means student uses this item **AND** parent will provide.

<input type="checkbox"/> Blood Glucose Test Kit		
<input type="checkbox"/> Meter <input type="checkbox"/> Test strips <input type="checkbox"/> Lancing device and lancet	<input type="checkbox"/> Sharps container <input type="checkbox"/> Anti-bacterial cleaner/alcohol swabs	<input type="checkbox"/> cotton balls <input type="checkbox"/> spot band-aids
		Glucose meter brand/model: _____

<input type="checkbox"/> Insulin		
<u>Treatment by Injection</u>	<u>Treatment by Pump</u>	Infusion set type: _____
<input type="checkbox"/> Insulin pen <input type="checkbox"/> Pre-filled syringes (labeled per dose) <input type="checkbox"/> Insulin vials and syringes	<input type="checkbox"/> Pump syringe <input type="checkbox"/> Pump tubing/needle <input type="checkbox"/> Batteries <input type="checkbox"/> Tape <input type="checkbox"/> Sof-serter <input type="checkbox"/> Insulin vial and syringes	
Pump type		
<input type="checkbox"/> Medtronic MiniMed www.minimed.com (800) 826-2099	<input type="checkbox"/> Animas www.animas.com (877) 767-7373	<input type="checkbox"/> Omnipod www.myomnipod.com (800) 591-3455

<input type="checkbox"/> Low Blood Glucose (5-day supply)	
<input type="checkbox"/> Fast-acting carbohydrate drink (apple juice, orange juice, regular soda pop – NOT diet), ≥ 6 containers	
<input type="checkbox"/> Pre-packaged snacks (e.g., crackers with cheese or peanut butter, nite bite), ≥ 5 servings	
<input type="checkbox"/> Supply of fast-acting glucose at least equal to 15 gm per day for 5 days (e.g., ≥ 75 gm total)	

Glucagon Kit

<input type="checkbox"/> High Blood Glucose	
<input type="checkbox"/> Urine ketone test strips/bottle	<input type="checkbox"/> Urine cup
<input type="checkbox"/> Water bottle	(Timing device may be wall clock or watch)

<input type="checkbox"/> 3-day Disaster Kit	
<input type="checkbox"/> Complete daily insulin dose schedule (separate page)	<input type="checkbox"/> Other medications, including glucagon kit
<input type="checkbox"/> Blood glucose test kit (testing strips, lancing device, lancets, meter batteries)	<input type="checkbox"/> Urine ketone strips/plastic cup
<input type="checkbox"/> Vial of insulin and 6 syringes; insulin pens and supplies	<input type="checkbox"/> Antiseptic wipes or hand sanitizer
<input type="checkbox"/> Insulin pump and pump supplies	<input type="checkbox"/> 3-day food supply with meal plan
<input type="checkbox"/> Hypoglycemia treatment supplies, ≥ 3 episodes	<input type="checkbox"/> Other: _____

Other

SUPPLY LOCATIONS		With student	In classroom	In health office	Other		With student	In classroom	In health office	Other
	Daily breakfast, snacks and lunch						Blood glucose test kit Extra kit			
Extra snacks						Pump supplies				
Low blood glucose supplies						Insulin Daily use Extra/emergency				
High blood glucose supplies						Disaster Disaster food				
Other										

SIGNATURES

As parent/guardian of the above-named student, I give permission for the school nurse and/or other trained staff of _____ (school) to perform and carry out the diabetes care tasks as outlined in this Individualized Healthcare Plan.

- I have reviewed this plan and agree with the indicated instructions. I understand that the school is not responsible for equipment loss or damage, or expenses associated with these treatments and procedures.
- I understand that the information contained in this plan will be shared with other school staff on a need-to-know basis.
- I understand that the school nurse may contact my child's physician/health care provider and discuss my child's care related to this plan.
- I will notify the school nurse whenever there is any change in my child's health status or care.
- My child and I are responsible for maintaining the necessary supplies, snacks, blood glucose meter, medications and other equipment.

_____ Student's parent/guardian	_____ Date	_____ Student's parent/guardian	_____ Date
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_____ School nurse	_____ Date
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