DIABETES MEDICAL MANAG	GEMENT PLAN (School Year				
Obstanta Name	Date of Birth: Diabetes				
School Name: Grade _	Homeroom	Plan Effective Date(s):			
School Name:State					
CONTACT INFORMATION Parent/Guardian #1:	Phone Numbers: Home	Work	Cell/Pager		
Parent/Guardian #1:Parent/Guardian #2:	Phone Numbers: Home	Work	Cell/Pager		
Diabetes Healthcare Provider	Phone Number;				
Other Emergency Contact	Relationship: Phone Numbe	r: Home\	Work/Cel/Pager		
a. Loss of consciousness or seizure (convulsion) immed b. Blood sugars in excess of mg/dl c. Positive urine ketones. d. Abdominal pain, nausea/vomiting, diarrhea, fever, alternatives.	lowing conditions (If unable to reach diately after Glucagon given and 911 ca ered breathing, or altered level of cons	parents, call Diabetes Healled. ciousness.	althcare Provider listed above)		
MEALS/SNACKS: Student can: ☐ Determine correct	portions and number of carbohydrate s	<u> </u>	carbohydrate grams accurately		
Time/Location Food Content an Breakfast Midmorning Lunch	☐ Mid-afternoon	ty	Food Content and Amount		
If outside food for party or food sampling provided to class:					
BLOOD GLUCOSE MONITORING AT SCHOOL: ☐ Yes If yes, can student ordinarily perform own blood glucose of Time to be performed: ☐ Before breakfast ☐ Midmorning: before sna ☐ Before lunch ☐ Dismissal Place to be performed: ☐ Classroom OPTIONAL: Target Range for blood glucose: INSULIN INJECTIONS DURING SCHOOL: ☐ Yes If yes, can student: Determine correct dose? ☐ Yes ☐ Give own injection? ☐ Yes ☐ Insulin Delivery: ☐ Syringe/Vial ☐ Pen ☐ Pump (If p Standard daily insulin at school: ☐ Yes ☐ No Type: ☐ Dose: Time to be given Calculate insulin dose for carbohydrate intake: ☐ Yes If yes, use: ☐ Regular ☐ Humalog ☐ Novolog ☐ # unit(s) per grams Carbohydrate	Before PE/Activity Time Before PE/Activity Time After PE/Activity Time Mid-afternoon As needed for signs/s Clinic/Health Room mg/dl tomg/dl (Comple) No Parent/Guardian elects No Draw up correct Needs supervision INO Needs supervision INO Regular □Humalog Correction Dose of Insulin form If yes: □Regular □Humalog Blood sugar: Blood sugar: Blood sugar: Blood sugar: Blood sugar: Blood sugar: Blood sugar:	ymptoms of low/high blood Other eted by Diabetes Healthcan is to give insulin needed at ct dose? □Yes □No sion? □Yes □No ation Sheet for Student We or High Blood Glucose: □Novolog Time to be g g scale below (in units): □Insulin Dose: □Insulin Dose: □Insulin Dose: □Insulin Dose:	ervision? □Yes □No d glucose re Provider). school) earing an Insulin Pump") □Yes □No iven: □ Use formula: (Blood glucose -) ÷ = =		
☐ Add carbohydrate dose to correction dose	Blood sugar:	Insulin Dose:			
OTHER ROUTINE DIABETES MEDICATIONS AT SCHO- Name of Medication Dose	OL: □Yes □ No Time	Route Po	ossible Side Effects		
EXERCISE, SPORTS, AND FIELD TRIPS Blood glucose monitoring and snacks as above. Quick acc A fast-acting carbohydrate such as Child should not exercise if blood glucose level is below	should be available at the site. mg/dl OR if				
SUPPLIES TO BE FURNISHED/RESTOCKED BY PARE Blood glucose meter/strips/lancets/lancing device Ketone testing strips Sharps container for classroom	 NT/GUARDIAN: (Agreed-upon location □ Fast-acting carbohydrate □ Carbohydrate-containing snacks □ Carbohydrate free beverage/snac 	☐ Insul ☐ Insul	ard/nursing care plan) n vials/syringe in pen/pen needles/cartridges agon Emergency Kit		

MANAGEMENT OF HIGH BLOOD GLUCOSE (over	mg/dl)			
✓ Usual signs/symptoms for this student: □ Increased thirst, urination, appetite □ Tiredness/sleepiness □ Blurred vision □ Warm, dry, or flushed skin □ Other	Indicate treatment choices: ☐ Sugar-free fluids as tolerated ☐ Check urine ketones if blood glucose overmg/dl ☐ Notify parent if urine ketones positive. ☐ May not need snack: call parent ☐ See "Insulin Injections: Correction Dose of Insulin for High Blood Glucose" ☐ Other			
MANAGEMENT OF VERY HIGH BLOOD GLUCOSE (over				
✓ Usual signs/symptoms for this student □ Nausea/vomiting □ Abdominal pain □ Rapid, shallow breathing □ Extreme thirst □ Weakness/muscle aches □ Fruity breath odor □ Other	Indicate treatment choices: Carbohydrate-free fluids if tolerated Check urine for ketones Notify parents per "Emergency Notification" section If unable to reach parents, call diabetes care provider Frequent bathroom privileges Stay with student and document changes in status Delay exercise. Other			
MANAGEMENT OF LOW BLOOD GLUCOSE (below	mg/dl)			
✓ Usual signs/symptoms for this child	Indicate treatment choices:			
□ Hunger □ Change in personality/behavior □ Paleness □ Weakness/shakiness □ Tiredness/sleepiness □ Dizziness/staggering □ Headache □ Rapid heartbeat □ Nausea/loss of appetite □ Clamminess/sweating □ Blurred vision □ Inattention/confusion □ Slurred speech □ Loss of consciousness □ Seizure	If student is awake and able to swallow, givegrams fast-acting carbohydrate such as: 4oz. Fruit Juice or non-diet soda or 3-4 glucose tablets or Concentrated gel or tube frosting or 8 oz. Milk or Other			
Other				
	IMPORTANTU			
IMPORTANT!! If student is unconscious or having a seizure, presume the student is having a low blood glucose and: Call 911 immediately and notify parents. Glucagon ½ mg or 1 mg (circle desired dose) should be given by trained personnel. Glucose gel 1 tube can be administered inside cheek and massaged from outside while awaiting or during administration of Glucagon by staff member at scene. Glucagon/Glucose gel could be used if student has documented low blood sugar and is vomiting or unable to swallow. Student should be turned on his/her side and maintained in this "recovery" position till fully awake".				
TMC in the areast of loca of connectourspace or epizure ale	performed by the student and/or trained unlicensed assistive personnel within the school or by o understand that the school is not responsible for damage, loss of equipment, or expenses ed this information sheet and agree with the indicated instructions. This form will assist the			
Parent's Signature:	Date:			
Physician's Signature	Date:			
School Nurse's Signature:				
This document follows the guiding principles outlined by the American Diabetes Association				
	Revised December 5, 2003			

DIABETES MEDICAL MANAGEME S	NT PLAN SU School Year	PPLEMEI	NT FOR STUD	ENT WEARING IN	ISULIN PUMP	
Student Name:					el:	
Pump Resource Person:	Phone/B	Phone/Beeper		(See basic diat	(See basic diabetes plan for parent phone#)	
Child-Lock On? ☐ Yes ☐ No How long has stu	dent worn an in	ısulin pum	p?			
Blood Glucose Target Range:	Pump In	sulin:	☐ Humalog	☐ Novolog	□ Regular	
Insulin:Carbohydrate Ratios:						
(Student to receive carbohydrate bolus immediately before		utes before	e eating)			
Lunch/Snack Boluses Pre-programmed? ☐Yes ☐ No Insulin Correction Formula for Blood Glucose Over Targ	Times					
Extra pump supplies furnished by parent/guardian: in in insulin Correction Formula for Blood Glucose Over Target Fatter pump supplies furnished by parent/guardian:		reservoirs	□ hatteries	□ dressings/tape [insulin □ svringes/insulin p	
STUDENT PUMP SKILLS	i	i i		BE ASSISTED BY AND COMMENTS:		
Independently count carbohydrates	□Yes	□ No		.,		
Give correct bolus for carbohydrates consumed.	□Yes	□ No				
Calculate and administer correction bolus.	□ Yes	□No				
	□ Yes	□ No				
4. Recognize signs/symptoms of site infection.						
5. Calculate and set a temporary basal rate.	□Yes	□ No				
6. Disconnect pump if needed.		□ No				
7. Reconnect pump at infusion set.	□Yes	□No				
8. Prepare reservoir and tubing.	☐ Yes	□No				
9. Insert new infusion set.	☐ Yes	□No				
10. Give injection with syringe or pen, if needed.	☐ Yes	□No				
11. Troubleshoot alarms and malfunctions.	☐ Yes	□No				
12. Re-program basal profiles if needed.	☐ Yes	□No				
If blood glucose over target range hours after la formula; Blood glucose ÷	= 2 hours. correction bolus rs or more after	units insi	ullin ection immedia given)	tely and contact pare		
MANAGEMENT OF LOW BLOOD GLUCOSE Follow i						
If low blood glucose recurs without explanation, noti	fy parent/diabe	tes provide	er for potential i	nstructions to suspe	nd pump.	
If seizure or unresponsiveness occurs:						
 Call 911 (or designate another individual to do so). Treat with Glucagon (See basic Diabetes Medical Medica	d copy of manu	ıfacturer's	instructions)			
ADDITIONAL TIMES TO CONTACT PARENT	_					
 □ Soreness or redness at infusion site □ Detachment of dressing/infusion set out of place □ Leakage of insulin 			jection given			
Effective Date(s) of Pump plan:						
Parent's Signature:				Date:		
School Nurse's Signature:						
Diabetes Care Provider Signature:				Date:		