THE SCHOOL BOARD OF BROWARD COUNTY, FLORIDA HEALTH EDUCATION SERVICES

Ph: 754-321-2272 Fax: 754-321-2743
Diabetes Medication/Treatment Authorization

Student's Name:	Date of Birth: Date:
School Name:	
CONTACT INFORMATION	
Parent/Guardian #1:	Phone Numbers: Home
Work	
Parent/Guardian #2:	
Work	
Physician/Healthcare Provider:	
Other Emergency Contact: Phone Number: Home	
Relationship:	Work/Cellular/Pager
provider and emergency contact listed above a. Loss of consciousness or seizure (convulsion) immediately af b. Blood sugars in excess ofmg/dl c. Positive urine ketones. d. Abdominal pain, nausea/vomiting, diarrhea, fever, altered bre	
BLOOD GLUCOSE MONITORING: At school:YesNo To ordinarily be performed by student:YesNo	Student has been trained by Healthcare Professional Yes No Type of Meter:
Time to be performed: Before breakfast Mid-morning (before snack) Before lunch Dismissal	 Before PE/Activity Time After PE/Activity Time Mid-afternoon As needed for signs/symptoms of low/high blood glucose
	Classroom Other
OPTIONAL: Target Range for blood glucose: mg/dl to _	mg/dl
INSULIN INJECTIONS DURING SCHOOL: Yes No _S	Student has been trained by Healthcare Professional Yes No
If yes, can student determine correct dose? Yes No Distribution Delivery: Syringe/Vial Pen Pump (If pump wo	raw up correct dose? Yes No Give own injection? Yes No rn, use "Insulin Pump Medication/Treatment Plan")
Standard daily insulin at school: Yes No	Correction dose of Insulin for High Blood Sugar: Yes
Type: Dose: Time to be given:	No
	If yes,Regular HumalogNovologOther
	Time to be given:
Calculate insulin dose for carbohydrate intake:☐_Yes ☐_No	Determine dose per sliding scale below: Use formula
If yes use Regular Humalog Novolog	Blood sugar:Insulin Dose: Blood Glucose -
#unit(s) pergrams Carbohydrate	Blood sugar: +
□ Add carbohydrate dose to correction dose	Blood sugar: =
OTHER ROUTINE DIABETES MEDICATIONS AT SCHOOL:	YesNo
Name of Medication Dose	Time Route Possible Side Effects
EXERCISE, SPORTS, AND FIELD TRIPS:	
Blood glucose monitoring and snacks as indicated. Easy access to sugar-free liquids, fast-acting carbohydrates, snac Child should not exercise if blood glucose level is below	

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MANAGEMENT OF <u>HIGH</u> BLOOD GLUCOSE (<u>over</u> _	mg/dl)	
✓ Usual signs/symptoms for this student: Increased thirst, urination, appetite Tired/drowsy Blurred vision Warm, dry, or flushed skin Nausea/Vomiting 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 Frequent bathroom privileges See "Insulin Injections: Extra Insulin for High Blood Glucose" Other	
MANAGEMENT OF <u>LOW</u> BLOOD GLUCOSE (<u>below</u>	mg/dl)	
✓ Usual signs/symptoms for this child Change in personality/behavior Pallor Weak/shaky/tremulous Tired/drowsy/fatigued Dizzy/staggering walk Headache Rapid heartbeat Nausea/loss of appetite Clammy/sweating Blurred vision Inattention/confusion Slurred speech Loss of consciousness Seizures Other	Indicate treatment choices: If student is awake and able to swallow, give grams 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 Retest Blood Glucose 10-15minutes after treatment Repeat treatment until Blood Glucose over 80mg/dl Follow treatment with snack of if more than 1 hour till next meal/snack or if going to activity (i.e. P.E. or recess) Other If student is vomiting or unable to swallow, administer Glucose gel or Glucagon (See below for specific directions)	
IMPORTANT!! If student is unconscious or having a seizure, presume the student is experiencing a low blood glucose level and: Call 911 immediately and notify parents / guardian. Glucagonmg IM (injection) should be given by trained personnel Glucose gel 1 tube can be administered inside cheek and massaged from outside while waiting for help to arrive, or during administration of Glucagon by any trained staff member at scene. Student should be turned on his/her side and maintained in this "recovery" position till fully awake. Comments		
Physician /Healthcare Provider Signature: Physician/Healthcare Provider Name	Date:Phone Number	
LOCATION OF SUPPLIES/EQUIPMENT: To be comple		
	Insulin administration supplies: Ketana tasting aunalian	
	Glucose gel: Ketone testing supplies: Snack Foods:	
I grant the principal or his/her designee or a licensed nurse (RN/LPN) permission to assist with or perform the administration of each prescribed medication, including insulin either by injection or pump, and treatments/procedures for my child during the school day. This includes when he/she is away from school property for official school events. I have reviewed, understand and agree with the medications/treatments prescribed by the physician/healthcare provider on this form. It is my responsibility to notify the school if there is a change in the medication/treatment plan prior to its expiration date.		
Parent/Guardian Signature:	Date:	