## HEALTH CARE PROVIDER AUTHORIZATION FOR SCHOOL MANAGEMENT OF DIAB ETES

mi and	ENT:DOB:DATE:
BLOO	D GLUCOSE (BG) MONITORING: (Target range: mg/dl to mg/dl.)
-	
-	Before meals
1	PRN for suspected lowhigh BG  2 hours after correction
15	Midmorrang
INSUL	IN ADMINISTRATION: Dose determined by:   Student   Parent   School nurse
Insulin	delivery system  Syringe  Pen D Pump (Use supplemental form for Student Wearing Insulin Pump)
	RE MEAL INSULIN:
Insulin	Type: Humalog Novolog O Other
	aulin to Carbohydrate Ratio: unit(s) per grams carbohydrate
☐ Giv	veunits
CORR	ECTION INSULIN for high blood suger. (Check only those which apply)
-	Use the following correction formula: BG / ( for pre funch blood sugar over )
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Add by	from an and formation to accomplish of different and the first of the standard and the stan
Add De	fore meal insulin to correction/ sliding scale insulin for total meal time insulin dose
	GEMENT OF LOW BLOOD GLUCOSE:
WILD:	Blood Glucose < SEVERE: Loss of consciousness or seizure
	Never leave student alone Call 911. Open airway. Turn to side.
П	Give-15 gms glucose; recheck in 15 min. Glocagon injection C0.25 mg 0.50 mg 1.0 mg IM/SQ
П	
1	If BG < 70, retreat and recheck q 15 min x 3  Notify parent.
	Notify parent if not resolved.
-	Provide snack with carbohydrate, fat, protein after
	treating and meal not scheduled > 1 hr
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MANA	freating and meal not scheduled > 1 hr  GEMENT OF HIGH BLOOD GLUCOSE (Above mg/dl)
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MANA	treating and meal not scheduled > 1 hr  GEMENT OF HIGH BLOOD GLUCOSE (Above mg/d1)  Sugar-free fluids/frequent bathroom privileges.  If BG is greater than 300, and it's been 2 hours since last dose, give ☐ HALF ☐ FULL correction formula noted above.  If BG is greater than 300, and it's been 4 hours since last dose, give FULL correction formula noted above.
MANA	treating and meal not scheduled > 1 hr  GEMENT OF HIGH BLOOD GLUCOSE (Above mg/dl)  Sugar-free fluids/frequent bathroom privileges.  If BG is greater than 300, and it's been 2 hours since last dose, give ☐ HALF ☐ FULL correction formula noted above.  If BG is greater than 300, and it's been 4 hours since last dose, give FULL correction formula noted above.  If BG is greater than 300 check for ketones. Notify parent if ketones are present.
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MANA	treating and meal not scheduled > 1 hr  SEMENT OF HIGH BLOOD GLUCOSE (Above
MANA!	Sugar-free fluids/frequent bathroom privileges.   If BG is greater than 300, and it's been 2 hours since last dose, give HALF   FULL correction formula noted above.   If BG is greater than 300, and it's been 4 hours since last dose, give FULL correction formula noted above.   If BG is greater than 300 check for ketones. Notify parent if ketones are present.   Note and document changes in status.   Child should be allowed to stay in school unless womiting and moderate or large ketones are present.   ISE:   Staff must be informed and educated regarding management.   Staff should provide easy access to fast-acting carbohydrates, and BG monitoring equipment during activities.   Child should NOT exercise if blood plucese levels are below 70 motel or above.
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## School Year: \_\_\_ Date of Birth: Effective Date: Student's Name: \_\_ Grade: \_\_\_\_ Homercom: \_\_\_ School Name: \_\_\_ CONTACT INFORMATION: \_\_\_\_Phone #: Home: \_\_\_\_\_Work: \_\_\_\_Cell/Pager: \_\_\_ Parent/Guardian #1: \_\_\_\_\_Phone #: Home: \_\_\_\_\_Work: \_\_\_\_Cell/Pager: \_\_\_\_ Parent/Guardian #1: Diabetes Care Provider: Phone #: Other emergency contact: \_\_\_ Relationship: \_\_\_\_\_ Phone Numbers: Home: Cellular/Pager: \_\_\_\_\_\_ Preferred Hospital: Insurance Carrier: EMERGENCY NOTIFICATION: Notify parents of the following conditions: a. Loss of consciousness or seizure (convulsion) immediately after calling 911 and administering Glucagon. b. Blood sugars in excess of 300 mg/dl. With ketones present d. Abdominal pain, nausea/vomiting, fever, darrhea, altered breathing, altered level of consciousness STUDENT'S COMPETENCE WITH PROCEDURES: (Must be verified by parent and school nurse) □ Blood glucose monitoring □ Carry supplies for BG monitoring □ Determining insulin dose □ Carry supplies for insulin administration □ Measuring insulin □ Monitor BG in classroom □ Injecting insulin □ Self treatment for mild low blood sugar ☐ Carry supplies for insulin administration ☐ Independently operates insulin pump ☐ Determine own snack/meal content MEAL PLAN: Time Location CHO Content Time Location CHO Content D Mid-PM D Bkft ☐ Before PE \_\_\_\_\_ Mid-AM \_\_\_ ☐ After PE: . ☐ Lunch Meal/shack will be considered mandatory. Times of meals/snacks will be at routine school times unless alteration is indicated. School nurse will contact diabetes care provider for adjustment in meal times. Content of meal/snack will be determined by: □ Student □ Parent □ School nurse □ Diabetes provider Please provide school cafeteria with a copy of this meal plan order to fulfill USDA requirements. Parent to provide and restock snacks and low blood sugar supplies box. LOCATION OF SUPPLIES/EQUIPMENT: (To be completed by school personnel) SIGNATURES: I understand that all treatments and procedures may be performed by the student and/or unilcensed personnel within the school or by EMS in the event of loss of consciousness or seizure. I also understand that the school is not responsible for damage, loss of equipment, or expenses utilized in these treatments and procedures. I give permission for school personnel to contact my child's diabetes provider for guidance and recommendations. I have reviewed this information form and agree with the indicated information. This form will assist the school in developing a health plan and in providing appropriate care for my child. PARENT SIGNATURE: \_\_ DATE SCHOOL NURSE SIGNATURE: \_\_\_\_

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Children's Healthcare of Atlanta 341

INFORMATION FOR SCHOOL MANAGEMENT OF DIABETES MELLITUS