



DIABETES MANAGEMENT PLAN FOR STUDENTS ON INSULIN PUMP

Student:	DOB:	Parent phone:
School:	Phone:	Fax/Email:

BLOOD GLUCOSE MONITORING

For continuous glucose monitoring (CGM) see continuous glucose monitoring orders

Check blood sugar if feeling low/high and/or:

Before: breakfast lunch snacks activity dismissal

Blood sugar should be greater than ____mg/dL before: gym recess sports practice walking home riding bus

FOR ILET PUMP USERS: The iLet Pump depends on input of blood sugars from CGM to function properly. Therefore, if the CGM is not working, manual blood sugars **must be entered into the pump when prompted.*

HYPOGLYCEMIA: less than 70 mg/dL less than ____ mg/dL

Give ____gms of fast acting carbohydrates (2-4 glucose tabs, 4 oz juice, glucose gel, etc) and recheck blood sugar in 15 minutes. Repeat as needed.

- If low prior to meal: treat low first and administer insulin as instructed after low resolves
- Notify parent

SEVERE HYPOGLYCEMIA (unconscious, unresponsive, seizure, unable to swallow EVEN if blood glucose is unknown).

- Turn onto left side to prevent aspiration. Staff will use ONE form of available glucagon unless directed otherwise:
- ADMINISTER GLUCAGON AND CALL 911
- Glucagon** **GVOKE** 0.5 mg 1 mg **Baqsimi** 3 mg nasally **Zegalogue** 0.6 mg may repeat in 15 minutes

HYPERGLYCEMIA: Blood glucose > 250 mg/dL x 2 or more than 2 hours on CGM

- Check urine ketones and call parent/ guardian if moderate/ large
- If it has been greater than ____hrs since the last bolus of insulin, the student may be given a bolus using the pump calculator instructions
- Provide water and access to bathroom
- Consider the possibility of pump failure (see below)

**Student should NOT be sent home unless there are moderate/large ketones with vomiting.*

INSULIN PUMP: Medtronic Omnipod Tandem iLet Twist **INSULIN:** Apidra/ Humalog (Lispro)/ Novolog (Aspart)/ Fiasp/ Lyumjev/ Admelog Injection

- Pump Settings are established by the student's health care provider and should not be changed by school staff.
- Insulin should be calculated and administered as instructed by the pump. iLet pump users need only to "announce" their meal in the pump.

Administer bolus/Announce meal before breakfast/lunch/snacks after breakfast/lunch/snacks Other _____

Student may use activity/exercise mode as needed

PUMP FAILURE: IN THE EVENT OF PUMP/PUMP SITE FAILURE, DISCONNECT THE PUMP AND CONTACT PARENT

**Students on an insulin pump do not receive any long-acting insulin and therefore can go into diabetic ketoacidosis(DKA) faster than a student on injections.*

- Use pump calculator (if operational) to determine correction dose and then administer by INJECTION. After 2 hours administer correction according to the scale below.
- If the pump is not operational or student is on an iLet pump, check glucose every 2 hours and give correction by injection according to the following scale:

Carbohydrate Coverage	Correction for Meals or Hyperglycemia
Breakfast: ____unit(s) for every ____gms	If blood sugar > ____ give ____units If blood sugar > ____ give ____units
Lunch: ____unit(s) for every ____gms	If blood sugar > ____ give ____units If blood sugar > ____ give ____units
Snack: ____unit(s) for every ____gms	If blood sugar > ____ give ____units If blood sugar > ____ give ____units
Other: ____unit(s) for every ____gms	If blood sugar > ____ give ____units If blood sugar > ____ give ____units
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	If blood sugar > ____ give ____units If blood sugar > ____ give ____units

*Parent authorized to increase or decrease insulin by 0.5 units 1 unit 2 units

Student's Care	Nurse/ Trained Staff	Supervision	Student Independent
Glucose Monitoring	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Carbohydrate/ Insulin Calculation	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Insulin Administration	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Student may carry insulin glucose monitoring supplies treatment for hypoglycemia

Printed Name of Parent/Guardian _____ Signature of Parent/Guardian _____ Date _____ Time _____

To be completed by parent/guardian: I give permission for my child to receive medication at school according to the school district policy and as instructed by the Health Care Provider and agree to

- Assume responsibility for safe delivery of the medication in the original container to the school
- Notify the school immediately if there is any change in the use of this medication
- Notify the school of changes in Health Care Provider
- Allow designated school staff to send and/or receive information related to my child's health as they deem appropriate

This form is valid for School Year 2026-2027.

Printed Name of Provider _____ Signature of Provider _____ Date _____ Time _____



* C A S E M G M T *



HIPAA AUTHORIZATION to RELEASE MEDICAL RECORDS (FROM Children's)

MRN
Facility Use Only

Please PRINT and fill out entirely.

Form with sections: Patient Information, Release To, Purpose, Method of Release, Information to Release, Patient/Parent/Legal Guardian, Submit. Includes fields for name, address, contact info, and checkboxes for release options.