

Physician's Authorization for Diabetes Care at School/Management Plan

(Autorización del Médico para el Cuidado de la Diabetes en la Escuela/Plan de Cuidado a ser llenada por el médico)

DEMOGRAPHICS

Date(Fecha): _____ (valid for the current school year/vigencia de un año) School (Escuela): _____ Type 1 Type 2
 Student Name(Nombre del alumno): _____ DOB(FDN): _____ Date of (Fecha de)Diagnosis: _____
 Condiciones médicas/medicamentos actuales que puedan afectar el cuidado de la diabetes:
 Food Allergies(Alergias a alimentos) Celiac Disease (Celiacía) Medications (Medicamentos)
 Parent/Legal Guardian/Padre/Tutor: _____ Casa: _____ Cell: _____ Of: _____
 Parent/Legal Guardian/Padre/Tutor: _____ Casa: _____ Cell: _____ Of: _____
 Avisar si sucede lo siguiente (Notify for the following situations): Madre Padre Tutor Otro: ____ (# en orden de avisar primero)
 BG < _____ BG > _____ Ketones: ≥ _____ Other: _____

COMPETENCY

Independent self-management (Ind): Student is capable of performing tasks without adult supervision or assistance
Self-management with supervision (Supv): Designated trained adult personnel will observe and assist with tasks identified
Total care (Total): Designated trained adult personnel to perform ALL aspects of the tasks identified

Blood glucose testing	<input type="checkbox"/> Ind <input type="checkbox"/> Supv <input type="checkbox"/> Total	Give insulin by insulin pen	<input type="checkbox"/> Ind <input type="checkbox"/> Supv <input type="checkbox"/> Total
Carbohydrate counting	<input type="checkbox"/> Ind <input type="checkbox"/> Supv <input type="checkbox"/> Total	Give insulin by insulin pump	<input type="checkbox"/> Ind <input type="checkbox"/> Supv <input type="checkbox"/> Total
Give insulin by injection	<input type="checkbox"/> Ind <input type="checkbox"/> Supv <input type="checkbox"/> Total	Ketone testing	<input type="checkbox"/> Ind <input type="checkbox"/> Supv <input type="checkbox"/> Total
Hypoglycemia*	<input type="checkbox"/> Ind	Hyperglycemia*	<input type="checkbox"/> Ind

NOTE: *If cognitively impaired or BG < _____ or > _____, checks & treatment should be Supv Total

BLOOD GLUCOSE MONITORING

Target Range: 70-150 70-180 Other: _____
 Check BG: Mid-morning/before snack Before lunch Before P.E. or exercise
 Additional: As needed, for signs/symptoms of LOW or HIGH blood glucose or illness After P.E. or exercise
 2 hours after correction Before getting on bus Other: _____
 Brand/Model of Glucometer: _____ Continuous Glucose Monitor (CGM) Type: _____ # mo./yrs? _____
 Alarms for: HIGH = _____ LOW = _____ Remote Monitoring: (Type) _____ Cell phone Wi-Fi Access
 Finger stick before administering any insulin **CGM** (Dexcom only) may be used to give corrections/boluses
 Treatment parameters, depending on sensor trend, and any additional instructions are attached
****Student/Parent is responsible for calibration of sensor to maintain best accuracy****

INSULIN ADMINISTRATION

Device (Choose all that may apply): Pen Syringe Pump: Manufacturer: _____ Model: _____
 Insulin bolus/correction for: Mid-morning/snack time Lunchtime Other _____
Insulin/Carb Ratio: _____ Correction Factor: _____ Calculating Correction Dose: _____
 1u: _____ grams 1 u: _____ mg/dL > _____ (Target BG)
$$\frac{\text{Actual} - \text{Target}}{\text{BG}} \div \text{CF} = \# \text{ of units of insulin}$$

 Contact parent before administering any insulin or carbohydrates, if BG > _____
 Parents are trained and authorized to adjust the insulin dosage Parameters: +/- _____ units or % (circle one)

PUMPS

Follow attached pump settings, in the event of a disaster, lockdown, or pump failure
 Parents are trained and authorized to adjust pump settings/dosing Parameters: +/- _____ units or % (circle one)
****Parent must notify school of changes to pump settings, for emergency purposes****



Student's Usual Symptoms include: _____

MILD – MODERATE HYPOGLYCEMIA

Step 1	Always treat symptoms, assuming BG is low, if unable to test blood glucose level.
Step 2	Give 15 grams of readily available fast acting carbohydrate <input type="checkbox"/> Give only what parent provides (if medically indicated) i.e. 4 oz. apple or orange juice, 4 oz. soda (regular not diet), 3- 4 glucose tablets, 6 Lifesaver candies (circle with hole), 15 grams of glucose gel, 1 tablespoon sugar or honey, with or without 4 oz. of water.
Step 3	Monitor and re-check in ____ minutes. <ul style="list-style-type: none"> • If BG is < ____ mg, or if symptoms persist/recur, repeat Steps 2 & 3 • If BG still < ____ mg/dL after 3rd check, parent will be contacted to pick student up (<i>as per district policy</i>) • If symptoms subside and BG is > ____ mg, resume usual activity. <input type="checkbox"/> If symptoms subside and BG is > ____ mg and lunch, or snack, is > 1 hour away , give ____ grams of complex carbohydrates : (E.g.- <i>cheese & crackers, peanut butter & crackers, granola/protein bar - parent will provide</i>)
Step 4	Notify parent/guardian and school nurse, as soon as reasonably possible.

Symptoms: *to swallow, begins losing consciousness, or seizure*

SEVERE HYPO

Step 1	Administer Glucagon – DOSE: <input type="checkbox"/> 0.5 mg IM <input type="checkbox"/> 1 mg IM
Step 2	Call 911. Keep student on side. Ensure open airway.
Step 3	Notify parent/guardian, school nurse, as soon as, reasonably possible. Contact doctor, if unable to reach parent.

Student's Usual Symptoms include: _____

HYPERGLYCEMIA

Administer insulin per protocol	<input type="checkbox"/> No < _____ hours, after previous insulin dose. <input type="checkbox"/> According to pump recommendations
Check urine/blood for ketones	<input type="checkbox"/> blood glucose > _____ <input type="checkbox"/> blood glucose is > ____ for __ consecutive readings _____ hrs apart (for insulin pump users)

EXERCISE

<input type="checkbox"/> Test before exercise <input type="checkbox"/> Test after exercise <input type="checkbox"/> Snack before exercise: _____ grams when BG < _____
Student should NOT exercise if, BG is < _____, or > _____, or has urine/blood ketones.

DISASTER

<input type="checkbox"/> Follow orders contained in this authorization or <input type="checkbox"/> See attached
Medications/Supplies: Must have extra <u>unopened</u> emergency supply of insulin (short and long acting). Extra pump supplies & inserters are, also, strongly recommended.

SIGNATURES

Physician Name: _____	Phone: _____
Address: _____	Fax: _____
Signature _____	Date: _____
I give permission to the school nurse and trained personnel and staff to provide care, as outlined above. The school nurse may contact the Diabetes Team, when needed, and release information contained in this document to all staff members and other adults, who have custodial care of my child, at school or school sponsored events to maintain my child's health and safety. Doy permiso a la enfermera escolar y al personal capacitado a proporcionar el cuidado arriba mencionado. La enfermera puede contactar al equipo de diabetes, cuando sea necesario, y divulgar la información contenida en este documento a todos el personal y a otros adultos, a cargo del cuidado de mi hijo(a), en la escuela o eventos patrocinados por la escuela para mantener a mi hijo(a) sano y a salvo. Student's Parent/Guardian _____ Date: _____	
(Firma del Padre/Tutor) _____ (Fecha)	