



PLACE PHOTO
HERE

_____ 's Diabetes Action Plan

Date: _____

Child's Name

Target Blood Sugar _____ **to** _____ Teacher/Grade: _____ Date of Birth: _____

Parent: _____	Phone number: (cell) _____ (work) _____
Parent: _____	Phone number: (cell) _____ (work) _____
Emergency Contact: _____	Phone number: _____
Physician: _____	Phone number: _____

Diabetes Information

Hyperglycemia (High Blood Sugar)	Hypoglycemia (Low Blood Sugar)
<i>Not enough insulin in the body to allow sugar to be used</i>	<i>Usually happens before lunch or after exercise</i>
<ul style="list-style-type: none"> * Excessive thirst * Flushed dry skin * Frequent urination * Tired * Blurred vision 	<ul style="list-style-type: none"> * Excessive hunger * Fruity odor to breath * Fatigue * Weakness * Vomiting
<ul style="list-style-type: none"> * Excessive hunger * Feeling faint * Dizziness * Shaky, trembling * Nausea * Rapid pulse 	<ul style="list-style-type: none"> * Excessive hunger * Abdominal pain * Confusion * Anxious, Irritability * Sweaty, Pallor * Slurred speech

First Aid for High Blood Sugar or Low Blood Sugar

Hyperglycemia (High Blood Sugar)	Hypoglycemia (Low Blood Sugar)
<ol style="list-style-type: none"> 1. Check the blood sugar if signs & symptoms occur. 2. Stay with child continuously 3. Provide water to drink, allow unlimited use of bathroom 4. Do not allow exercise 5. Call parents if: Blood sugar is above _____ 6. Administer insulin per physician's order -For pumps, will student be able to change infusion set, or have an alternate source of insulin at school? _____ 7. Recheck blood sugar in _____ minutes & at _____ intervals. 8. Call 911 if <ul style="list-style-type: none"> • child loses consciousness • symptoms worsen <p>_____ Parent Initials</p>	<ol style="list-style-type: none"> 1. Check the blood sugar if signs & symptoms occur 2. Stay with the child continuously 3. Give the carbohydrate supplement ordered by the physician if blood sugar is less than _____ and the child is conscious, cooperative, & able to swallow <ul style="list-style-type: none"> • give _____ grams of carbohydrate Examples: _____ 4. Check blood sugar after 15 minutes <ul style="list-style-type: none"> • If blood sugar does not improve, give fast sugar again. • When symptoms improve, provide an additional snack of _____ • If still no improvement after (2) two fast sugars, call physician and call parents to pick up their child 5. Call 911, the parents, and the child's physician if: <ul style="list-style-type: none"> • the child's symptoms do not subside • the child loses consciousness • symptoms worsen 6. Give Glucagon _____mg injection if child is unconscious, experiencing a seizure or unable to swallow. (Place student on side) 7. When conscious and able to swallow, 4oz of juice may be until EMS arrives <p>Additional Pump Instructions: _____</p> <p>_____</p> <p>_____</p> <p>_____ Parent Initials</p>

Diabetes Management at School

<p>Blood Sugar Monitoring</p>	<p>Target Blood Sugar Range: _____ to _____</p> <p>Usual times to check blood sugar: <input type="checkbox"/> Before Snack <input type="checkbox"/> Before Lunch <input type="checkbox"/> Before PE <input type="checkbox"/> After Recess/PE <input type="checkbox"/> Other _____</p> <p>Can the student check his/her own blood sugar? <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> With Assistance</p> <p>Glucometer Type/Brand: _____</p> <p>Supplies/Glucometer will be kept? _____</p>
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<p>Insulin</p> <p>Does student require assistance with carbohydrate counting: <input type="checkbox"/> Yes <input type="checkbox"/> No</p> <p>Can student give his/her own injections &/or operate pump? <input type="checkbox"/> Yes <input type="checkbox"/> No</p>	<p>Types of Insulin taken: _____ <input type="checkbox"/> Pen <input type="checkbox"/> Pump <input type="checkbox"/> Injection</p> <p>Usual times of insulin injections: _____ Basal Rate if on pump: _____</p> <p>Amount of insulin to give: _____</p> <p>(If a sliding scale is used, physician must order below)</p>
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<p>Giving Insulin Pumps:</p> <p>Does student know how to:</p> <p>Change tubing <input type="checkbox"/> Yes <input type="checkbox"/> No</p> <p>Change batteries <input type="checkbox"/> Yes <input type="checkbox"/> No</p> <p>Change insulin cartridge <input type="checkbox"/> Yes <input type="checkbox"/> No</p> <p>Decide bolus amt <input type="checkbox"/> Yes <input type="checkbox"/> No</p> <p>Give bolus <input type="checkbox"/> Yes <input type="checkbox"/> No</p>	<p>Units of Insulin to Give Based on Plus Sliding Scale of Blood Sugar Reading</p> <p>Blood Sugar 150-200= _____ Units</p> <p>Blood Sugar 201-250= _____ Units</p> <p>Blood Sugar 251-300= _____ Units</p> <p>Blood Sugar 301-350= _____ Units</p> <p>Blood Sugar 351-400= _____ Units</p> <p>Blood Sugar > 401 = _____ Units</p>	<p>Insulin/Carbohydrate Ratio</p> <p>Ratio: _____ Units Insulin per _____ Carbs</p> <p>IF GREATER THAN _____ CALL PARENT & MD</p>
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Food and Exercise

Snack times: _____ Will student need to be reminded: N/A Yes No

Does student need a snack before PE? Yes No Does student need a snack after PE? Yes No

Preferred Snacks:	Foods to avoid:	Student should not exercise if blood sugar is below _____ OR above _____ Other exercise/activity instructions: _____
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Any other food or exercise concerns that need to aware of? _____

Field Trips: Extra snacks, glucose monitoring kit, copy of health plan, glucose tablets or other emergency supplies MUST accompany student on all field trips!

<p>Physician's Order (Required)</p>	<p>This diabetic management plan has been approved by:</p> <p>_____ to _____</p> <p>Physician Signature Effective Dates</p>
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<p>Parent Signature</p>	<p>_____</p> <p>Parent Signature Date</p>
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