

**Northside Independent School District  
Health Services Department**

**Medical Diabetic Supplies Insulin Pump**

Student Name	Date of Birth	Home Phone	
Address	City	State	Zip
Health Care Provider		Office Phone/Fax	
Diagnosis	Diabetes is <div style="display: flex; justify-content: space-around; margin-top: 5px;"> <span><input type="checkbox"/> D Stable</span> <span><input type="checkbox"/> D Sensitive</span> <span><input type="checkbox"/> D Unstable</span> </div>		

**Provision for Diabetes in School**

<b>The Student Requires the Following Supplies:</b>	<b>YES</b>	<b>NO</b>
Blood glucose meter and strips		
Lancets and lancet device		
Urine ketone test strips		
Glucagon emergency kit		
Glucose tablets or other sugar source		
Complex carbohydrate snacks		
6 insulin syringes (3/10cc)		
1 Bottle of quick-acting (lispro) insulin-unopened and refrigerated		
Alcohol wipes or antibacterial skin cleanser		
1 Insulin pump cartridge		
1 Infusion set		
1 Transparent dressing		
Extra insulin pump batteries		
Pump Manuel		
Sharps container		
<b>The Student Should:</b>		
Check blood glucose immediately before lunch		
Check blood glucose any time student does not feel well		
Check urine ketones if blood glucose >250 or when ill		
Have blood glucose meter and check blood glucose in the classroom		
Have water bottle, snacks and source of rapid-acting sugar in the classroom		
Have liberal bathroom privileges or permanent hall pass, especially if blood glucose has been elevated		

## Parent Consent and Physician Authorization

### For Management of Diabetes at School and School Sponsored Events

Individual School Healthcare Plan (ISHP) and Standard Procedures will provide details for Implementation

Name:	DOB:	School:	Grade:
Physician's Written Authorization: Please initial and check all boxes that apply			
<p>1. <b>Blood Glucose Testing:</b>      Before meals      As needed</p> <p>2. <b>Routine Care of Hypoglycemia when below 70:</b>              ___ Self treatment of mild lows      Assistance for all lows              Notify Physician when: _____</p> <p>3. <b>Emergency Care of Severe Hypoglycemia:</b>              ___ Glucose gel:              Conscious              Unconscious              ___ Glucagon injection:      0.5mgm              1mgm Notify              the Physician when: _____</p> <p>4. <b>Care of Hyperglycemia:</b>              ___ 240 or above      300 or above      Other: _____              Check for ketones if 300 or above              Notify physician when: _____</p> <p>5. <b>Insulin at School:</b>              ___ Not at this time              ___ Correction Dose (see next column)              ___ Breakfast      AM snack              Lunch              PM snack              (see next column)</p> <p><b>If insulin at school: Brand Name and Type:</b>              _____</p>	<p><b>Insulin Administration Equipment:</b>              ___ Syringe and vial      Insulin pump              ___ Insulin pen              Other: _____</p> <p><b>Insulin Dose Determined By (Check all that apply):</b>              ___ <b>Standard lunchtime dose:</b> _____</p> <p>    ___ <b>Insulin to Carbohydrate Ratio:</b>                  • ___ # of unit(s) insulin per      ___gms Carbohydrate</p> <p>    ___ <b>Correction Calculation:</b>                  • Give _____ unit(s) for every                      mg/dl above                      _____ mg/dl (target blood sugar)                  • Decrease correction by % unit(s) if PE or increase                      activity is anticipated after correction dose, or last dose was                      given less than 2 hours before                  • _____ O                      ther: _____</p> <p>    ___ <b>Written sliding scales as follows:</b>              Blood Glucose from _____ to _____ = _____ Units              Blood Glucose from _____ to _____ = _____ Units              Blood Glucose from _____ to _____ = _____ Units              Blood Glucose from _____ to _____ = _____ Units</p>		
Other Needs (specify): _____			
<b>Parent Consent for Management of Diabetes at School</b>			
<p>We (I), the undersigned, the parent/guardian (of the above named pupil, request that the following specialized physical health care service for Management of Diabetes in school be administered to our (my) child in accordance with state laws and regulations. I will:</p> <ol style="list-style-type: none"> <li>1. Provide the necessary supplies and equipment</li> <li>2. Notify the school nurse if there is a change in pupil health status or attending physician</li> <li>3. Notify the school nurse immediately and provide new consent for any changes in doctor's orders</li> </ol> <p>I authorize the school nurse to communicate with the physician when necessary.          I understand that I will be provided a copy of my child's completed Individual School Healthcare Plan (ISHP).</p> <p><b>Parent/Guardian Signature</b> _____ <b>Date</b> _____</p> <p><b>Print Name:</b> _____</p>			
<b>Physician Authorization for Management of Diabetes at School</b>			
<p>My signature below provides authorization for the above written orders. I understand that all procedures will be implemented in accordance with state laws and regulations. I understand that healthcare services may be performed by unlicensed designated school personnel under the training and supervision provided by the school nurse. This authorization is for a maximum of one school year. If changes are indicated, I will provide new written authorization (may be faxed).</p> <p>___ I request that the School Nurse provide me with a copy of the completed Individualized School Healthcare Plan (ISHP).</p> <p><b>Physician Signature</b> _____ <b>Date</b> _____</p> <p><b>Address</b> _____ <b>City</b> _____ <b>Zip</b> _____          (use office Stamp)</p> <p style="text-align: center;"><b>Office Number</b> _____ <b>Fax Number</b> _____</p>			

**Received by School Nurse (Signature)** \_\_\_\_\_ **Date** \_\_\_\_\_