

# The Brook Hill School

# Individual Health Plan Hypoglycemia

Student's Name:	Birthdate:
Guardian #1:	Phone:
Guardian #2:	
Other Emergency Contact:	
Physician:	Phone:
Daily Medications:	

Mild to Moderate Hypoglycemia Signs and Symptoms	Treatment
<ul> <li>Behavior changes and symptoms may include:</li> <li>acting quiet and withdrawn</li> <li>being stubborn or restless</li> <li>tantrums of sudden rage</li> <li>confusion</li> <li>inappropriate emotional responses (eg: laughter, crying)</li> <li>poor concentration or day dreaming</li> <li>Shakiness</li> <li>Sweatiness</li> <li>Headache</li> <li>Dizziness</li> <li>Pallor</li> <li>Increased Heart Rate</li> <li>staggering walk</li> <li>uncontrollable crying episode</li> <li>slurred speech</li> <li>blank stare</li> <li>refusal to take anything by mouth</li> </ul>	<ul> <li>If you don't know what the blood sugar is, treat the symptoms.</li> <li>Give the child some quick-acting sugar such as:</li> <li>2 – 4 glucose tablets</li> <li>3 – 4 ounces of juice</li> <li>6 – 8 ounces of REGULAR pop</li> <li>6 – 8 ounces Milk</li> <li>If the child has difficulty drinking but is able to swallow, slowly squeeze cake icing (gel type) or glucose gel to inside of the child's cheek – even if the child resists. Rub the cheek gently to make sure sugar is being absorbed.</li> <li>Check the blood sugar 10 -20 minutes after treatment. If the blood sugar result is less than 80, or if the child still has symptoms, repeat the quick sugar treatment and blood sugar result is above 80.</li> <li>When the child feels better and the blood sugar result is above 80, give additional snack if next meal is more than 30 minutes away and/or if the child will be participating in active play/ sports</li> </ul>

	<ul> <li>following this low blood sugar episode.</li> <li>The child may return to class after the blood sugar is above 80 and the child is symptom free.</li> <li>Notify parent as soon as possible</li> </ul>
<ul> <li>Severe Hypoglycemia</li> <li>unconscious</li> <li>unresponsive</li> <li>convulsion-like movement</li> <li>failure to respond to cake icing (gel type) or glucose gel</li> </ul>	<ul> <li>Be sure child is lying down in a safe area protected from head and bodily injury.</li> <li>Position the child on his/her side</li> <li>Call 911</li> <li>Inject glucagon if ordered/available. (RN only, if a registered nurse is unavailable to administer, 911 should be called)</li> <li>Please note that as the child regains consciousness, nausea and vomiting may occur</li> <li>Notify parents as soon as possible</li> </ul>

#### DOSAGE:

Glucagon: inject intramuscularly (circle which applicable) 1.0 mg or 0.5 mg

## Any further instructions regarding hypoglycemia management at school:

Doctor's Signature	Date
(Required)	

## Parent Consent for Management of Hypoglycemia at School

I, the parent or guardian of the above named student, request that this emergency action plan be used to guide hypoglycemia care for my child. I agree to:

Provide necessary supplies and equipment.

Authorize the school nurse, or trained personnel, to perform emergency blood glucose testing.

Notify the school nurse of any changes in the student's health status.

Notify the school nurse and complete new consent for changes in orders from the student's health care provider.

Authorize the School Nurse to communicate with the primary care provider/specialist about my student's as needed.

School staff interacting directly with my child may be informed about his/her special needs while at school.

Parent/Guardian Signature	Date:
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Nurse Signature: \_\_\_\_\_

\_Date: \_\_\_\_\_