

ISLAND HEIGHTS SCHOOL DISTRICT

Health Office-New Entrant Questionnaire

Only the natural parent or guardian may register a student.

Student Name:			DOB:	C	Date	
Student Name: Birthplace:		Ας	ge: Sex:	Grade:_	· · · · · · · · · · · · · · · · · · ·	
PLEASE ANSWER TH	IE FOLLOWING QU	IESTIONS AND EXPL	AIN. ANY "YES" AN	ISWERS IN TI	HE SPACES PF	ROVIDED
MEDICATIONS:	Taken Daily?	□ YES □ NO	If YES, Li	st names a	nd doses:	
Medication require	•					
ALLERGIES: Life If YES, Please see	U		Medicatio	on Required	? - YES - N(D
		Medication t	ype: 🗆 EpiPen 🗆	Benadryl 🛛	Other	
ALLERGY TYPE: of reaction:		Bite □ Food □ Mec	/			
<u>ASTHMA:</u>	S on NO			RELATED		S RELATED
Known triggers: _						
Frequency of atta □ RE): k a week) □ Oc	casionally (1-2	x a month)		Y (1-2x a year)
Current Daily Ast		ns: se if Medication w	ill be required to	be kept in s	school	
HEART DISEASE Specify type of cor				Diagnosed	l by a Docto	r? □ YES □ NO
PLEASE NOTE: Clearance Note fro				lealth or Red	cess without	a Cardiac

<u>DIABETES</u>: • YES • NO If YES, we will discuss and formulate a care plan for the school year.

<u>SEIZURE DISORDER:</u> • YES • NO FEBRILE EPISODES • OTHER Diagnosed by a Doctor? • YES • NO Specify _____

If YES, we will discuss and formulate a care plan for the sch	-
Medications / Limitations:	
Date of Last Seizure: Other Neurological Disorder: YES • NO Diagno Specify type of condition:	
<u>KIDNEY DISEASE:</u> • YES • NO Specify type of condition:	
LYME Disease: VES NO If YES, Diagnosis Date Medications/Limitations	/
EYES: □ GLASSES □ CONTACTS □ BOTH Disorder (Specify):	
NOSE: • NOSE BLEEDS • NASAL DISCHARGE • SINUS I	NFECTIONS • FREQUENT • OCCASIONAL
EARS: HEARING DIFFICULTIES • YES • NO If Y	YES: HEARING AID • YES • NO
AUDITORY PROCESSING DIS	
FREQUENT EAR INFECTIONS • YES • NO If YES, how	many and what age(s)?
MOUTH / THROAT: DENTAL CAVITIES FREQUENT ST Other concerns:	
History of any of the following (check all that apply, give a • HEAD INJURIES • BROKEN BONES • HOSE	
	 /
 Please check any of the following <u>diagnosed or under evaluation</u> documentation MUST be provided. AUTISM / ASD / Asperger's Syndrome ODD / ADHD Disruptive Behavioral Disorder ODISORDER OPER MOOD DISORDER 	Anxiety Disorder / OCD
LEARNING DISORDER: Dyslexia Dyscalculia Dysgrap	ohia ^o Oral / Written Language Disorder
<i>Non-Verbal Learning Disabilities</i> • Dyspraxia • Executive Other Learning Disorder:	
Please list any other disabilities, limitations or health concern	ns not already addressed or check N/A:

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Si	4H	αυ	ur	⊂.

Date:

Health Insurance Information:

Does this child have any health insurance, including NJ Family Care / Medicaid, Medicare, private or other? • YES

Name of Insurance Company_____

 NO, but you may release my name and address to the NJ FamilyCare Program to contact me about health insurance.

Signature: _____ Date: _____ Printed Name: _____

Written consent required pursuant to 20 U.S.C. & 1232g (b)(1) and 34 C.F.R. 99.30 (b) *NJ FamilyCare provides free or low cost health insurance for uninsured children and certain low income parents. For more information, call 1-800-701-0710 or visit www.njfamilycare.org to apply online.

APPENDIX H

UNIVERSAL

CHILD HEALTH RECORD

Endorsed by:

American Academy of Pediatrics, New Jersey Chapter New Jersey Academy of Family Physicians New Jersey Department of Health

SECTION I - TO BE COMPLETED BY PARENT(S)										
Child's Name (Last)			First)		Gende			Date of B	Birth	
						1ale] Fema	е	/	/
Does Child Have Health Insurance?	lf Yes,	Name of	Child's Health	Insu	irance Ca	rrier				
Parent/Guardian Name			Home Teleph	one	Number			Work Telepho	one/Ce	ell Phone Number
			()	-			()	-
Parent/Guardian Name			Home Teleph	one	Number			Work Telepho	one/Ce	ell Phone Number
			()	-			()	-
I give my consent for my chil	d's Health Care	Provider	and Child Ca	re P	rovider/S	chool Nu	irse to	discuss the ir	nforma	ation on this form.
Signature/Date This form may be										
								Yes	No	
	SECTION II -	TO BE	COMPLETED	B	(HEALT	'H CARE	E PRO	VIDER		
Date of Physical Examination:			Results o	of ph	ysical exa	mination	normalí	?		ΠNo
Abnormalities Noted:					,	Weight				
						within 3	0 days	for WIC)		
						Height (
						within 3 Head Ci	-			
						(<i>if</i> <2 Ye		ence		
						Blood P	ressure			
						(if <u>></u> 3 Y€	ears)			
IMMUNIZATIONS	6		unization Reco							
	-		e Next Immuniz							
Chronic Medical Conditions/Related	Currentian	🗌 Non	MEDICAL CO	_	omments					
List medical conditions/related			e cial Care Plan		Jinnenis					
concerns:	, ,	Atta	ched							
Medications/Treatments			e cial Care Plan	Co	omments					
 List medications/treatments: 			ched							
Limitations to Physical Activity		🗌 Non		Co	omments					
List limitations/special consider	rations:	· ·	cial Care Plan							
Special Equipment Needs				С	omments					
 List items necessary for daily a 	ctivities		cial Care Plan							
		Atta	ched	Co	omments					
Allergies/SensitivitiesList allergies:		Spe	cial Care Plan							
		—	ched	C	omments					
 Special Diet/Vitamin & Mineral Supp List dietary specifications: 	olements	☐ Non	sial Care Plan		Shimento					
• List dietary specifications.			ched							
Behavioral Issues/Mental Health Dia		Non	e cial Care Plan		omments					
 List behavioral/mental health is 	sues/concerns:	Atta	ched							
Emergency PlansList emergency plan that might	be needed and	Non	e cial Care Plan	Co	omments					
 List emergency plan that might the sign/symptoms to watch fo 			ched							
		PREVE	NTIVE HEAL	TH	SCREE	NINGS				
Type Screening	Date Performed	ł	Record Value			Screenir	ng	Date Perform	ned	Note if Abnormal
Hgb/Hct					Hearing					
Lead: Capillary Venous					Vision					
TB (mm of Induration)					Dental					
Other:					Developr					
Other:	vo studont or -	roview-	d his/hor har	146	Scoliosis		onini-	n that halat		adically closed to
I have examined the abo participate fully in all child										
Name of Health Care Provider (Prin		-, -			th Care Pr		-	- 7	, -	
Signature/Date										
CH-14 OCT 17 Distrib	H-14 OCT 17 Distribution: Original-Child Care Provider Copy-Parent/Guardian Copy-Health Care Provider				ent/Guardi	an Cop	Care Provider			

Section 1 - Parent

Please have the parent/guardian complete the top section and sign the consent for the child care provider/school nurse to discuss any information on this form with the health care provider.

The WIC box needs to be checked only if this form is being sent to the WIC office. WIC is a supplemental nutrition program for Women, Infants and Children that provides nutritious foods, nutrition counseling, health care referrals and breast feeding support to income eligible families. For more information about WIC in your area call 1-800-328-3838.

Section 2 - Health Care Provider

- Please enter the date of the physical exam <u>that is being</u> <u>used to complete the form</u>. Note significant abnormalities especially if the child needs treatment for that abnormality (e.g. creams for eczema; asthma medications for wheezing etc.)
 - Weight Please note pounds vs. kilograms. If the form is being used for WIC, the weight must have been taken within the last 30 days.
 - **Height** Please note inches vs. centimeters. If the form is being used for WIC, the height must have been taken within the last 30 days.
 - Head Circumference Only enter if the child is less than 2 years.
 - **Blood Pressure** Only enter if the child is 3 years or older.
- Immunization A copy of an immunization record may be copied and attached. If you need a blank form on which to enter the immunization dates, you can request a supply of Personal Immunization Record (IMM-9) cards from the New Jersey Department of Health, Vaccine Preventable Diseases Program at 609-826-4860. The Immunization record must be attached for the form to be valid.
 - "Date next immunization is due" is optional but helps child care providers to assure that children in their care are up-to-date with immunizations.
- 3. **Medical Conditions -** Please list any ongoing medical conditions that might impact the child's health and well being in the child care or school setting.
 - a. Note any significant medical conditions or major surgical history. If the child has a complex medical condition, a special care plan should be completed and attached for any of the medical issue blocks that follow. A generic care plan (CH-15) can be downloaded at www.nj.gov/health/forms/ch-15.dot or pdf. Hard copies of the CH-15 can be requested from the Division of Family Health Services at 609-292-5666.
 - b. Medications List any ongoing medications. Include any medications given at home if they might impact the child's health while in child care (seizure, cardiac or asthma medications, etc.). Short-term medications such as antibiotics do not need to be listed on this form. Long-term antibiotics such as antibiotics for urinary tract infections or sickle cell prophylaxis <u>should</u> be included.

PRN Medications are medications given only as needed and should have guidelines as to specific factors that should trigger medication administration.

Please be specific about what over-the-counter (OTC) medications you recommend, and include information for the parent and child care provider as to dosage, route, frequency, and possible side effects. Many child care providers may require separate permissions slips for prescription and OTC medications.

- c. Limitations to physical activity Please be as specific as possible and include dates of limitation as appropriate. Any limitation to field trips should be noted. Note any special considerations such as avoiding sun exposure or exposure to allergens. Potential severe reaction to insect stings should be noted. Special considerations such as back-only sleeping for infants should be noted.
- d. **Special Equipment** Enter if the child wears glasses, orthodontic devices, orthotics, or other special equipment. Children with complex equipment needs should have a care plan.
- e. Allergies/Sensitivities Children with lifethreatening allergies should have a special care plan. Severe allergic reactions to animals or foods (wheezing etc.) should be noted. Pediatric asthma action plans can be obtained from The Pediatric Asthma Coalition of New Jersey at www.pacnj.org or by phone at 908-687-9340.
- f. **Special Diets** Any special diet and/or supplements that are medically indicated should be included. Exclusive breastfeeding should be noted.
- g. **Behavioral/Mental Health issues** Please note any significant behavioral problems or mental health diagnoses such as autism, breath holding, or ADHD.
- h. **Emergency Plans -** May require a special care plan if interventions are complex. Be specific about signs and symptoms to watch for. Use simple language and avoid the use of complex medical terms.
- 4. Screening This section is required for school, WIC, Head Start, child care settings, and some other programs. This section can provide valuable data for public heath personnel to track children's health. Please enter the date that the test was performed. Note if the test was abnormal or place an "N" if it was normal.
 - For lead screening state if the blood sample was capillary or venous and the value of the test performed.
 - For PPD enter millimeters of induration, and the date listed should be the date read. If a chest x-ray was done, record results.
 - Scoliosis screenings are done biennially in the public schools beginning at age 10.

This form may be used for clearance for sports or physical education. As such, please check the box above the signature line and make any appropriate notations in the Limitation to Physical Activities block.

- 5. Please sign and date the form with the date the form was completed (note the date of the exam, if different)
 - Print the health care provider's name.
 - Stamp with health care site's name, address and phone number.

Provider:	Clinic:
American Lung Association.	My Asthma Action Plan
Name:	DOB://
-	Intermittent Mild Persistent Moderate Persistent Severe Persistent
Asthma Triggers (list): Peak Flow Meter Personal	Best:
Green Zone: Doing Wel	
	od – No cough or wheeze – Can work and play – Sleeps well at night ter (more than 80% of personal best)
Flu Vaccine—Date receive	d: Next flu vaccine due: COVID19 vaccine—Date received:
Control Medicine(s)	Medicine How much to take When and how often to take it
Physical Activity	□ Use Albuterol/Levalbuterol puffs, 15 minutes before activity □ with all activity □ when you feel you need it
Yellow Zone: Caution	
Symptoms: Some problems	s breathing – Cough, wheeze, or tight chest – Problems working or playing – Wake at night ter to (between 50% and 79% of personal best)
Symptoms: Some problems Peak Flow Me Quick-relief Medicine(s)	ter to (between 50% and 79% of personal best) Albuterol/Levalbuterol puffs, every 20 minutes for up to 4 hours as needed Continue Green Zone medicines
Symptoms: Some problems Peak Flow Me Quick-relief Medicine(s) Control Medicine(s)	ter to (between 50% and 79% of personal best) Albuterol/Levalbuterol puffs, every 20 minutes for up to 4 hours as needed Continue Green Zone medicines Add Change to
Symptoms: Some problems Peak Flow Me Quick-relief Medicine(s) Control Medicine(s) You should feel better with	ter to (between 50% and 79% of personal best) Albuterol/Levalbuterol puffs, every 20 minutes for up to 4 hours as needed Continue Green Zone medicines
Symptoms: Some problems Peak Flow Me Quick-relief Medicine(s) Control Medicine(s) You should feel better with	ter to (between 50% and 79% of personal best) Albuterol/Levalbuterol puffs, every 20 minutes for up to 4 hours as needed Continue Green Zone medicines Add Change to in 20-60 minutes of the quick-relief treatment. If you are getting worse or are in the 24 hours, THEN follow the instructions in the RED ZONE and call the doctor right away
Symptoms: Some problems Peak Flow Me Quick-relief Medicine(s) Control Medicine(s) You should feel better with Yellow Zone for more than Red Zone: Get Help Now Symptoms: Lots of problem	ter to (between 50% and 79% of personal best) Albuterol/Levalbuterol puffs, every 20 minutes for up to 4 hours as needed Continue Green Zone medicines Add Change to in 20-60 minutes of the quick-relief treatment. If you are getting worse or are in the 24 hours, THEN follow the instructions in the RED ZONE and call the doctor right away
Symptoms: Some problems Peak Flow Me Quick-relief Medicine(s) Control Medicine(s) You should feel better with Yellow Zone for more than Red Zone: Get Help Now Symptoms: Lots of problem Peak Flow Me Take Quick-relief Medicine	ter to (between 50% and 79% of personal best) Albuterol/Levalbuterol puffs, every 20 minutes for up to 4 hours as needed Continue Green Zone medicines Add Change to in 20-60 minutes of the quick-relief treatment. If you are getting worse or are in the 4 hours, THEN follow the instructions in the RED ZONE and call the doctor right away v! s breathing – Cannot work or play – Getting worse instead of better – Medicine is not helping

Date:	_/	/	



FOOD ALLERGY & ANAPHYLAXIS EMERGENCY CARE PLAN

Name: D.O.B.:	PLACE PICTURE				
Allergic to:	HERE				
Veight:Ibs. Asthma: Yes (higher risk for a severe reaction) No					
NOTE: Do not depend on antihistamines or inhalers (bronchodilators) to treat a severe reaction. USE EPINEPHRIN	IE.				
Extremely reactive to the following allergens:					
 If checked, give epinephrine immediately if the allergen was LIKELY eaten, for ANY symptoms. If checked, give epinephrine immediately if the allergen was DEFINITELY eaten, even if no symptoms are apparent. 					
FOR ANY OF THE FOLLOWING: MILD SYMPTON SEVERE SYMPTOMS	/IS				
Image: Normal systemImage: Normal system	nausea or discomfort E THAN ONE IRINE. GLE SYSTEM S BELOW: red by a ey contacts.				
 INJECT EPINEPHRINE IMMEDIATELY. Call 911. Tell emergency dispatcher the person is having anaphylaxis and may need epinephrine when emergency responders arrive. Consider giving additional medications following epinephrine: Antihistamine Inhaler (bronchodilator) if wheezing Lay the person flat, raise legs and keep warm. If breathing is difficult or they are vomiting, let them sit up or lie on their side. If symptoms do not improve, or symptoms return, more doses of epinephrine can be given about 5 minutes or more after the last dose. Alert emergency contacts. Transport patient to ER, even if symptoms resolve. Patient should remain in ER for at least 4 hours because symptoms may return. 	M □ 0.3 mg IM				

PHYSICIAN/HCP AUTHORIZATION SIGNATURE



FOOD ALLERGY & ANAPHYLAXIS EMERGENCY CARE PLAN

HOW TO USE AUVI-Q® (EPINEPHRINE INJECTION, USP), KALEO

- 1. Remove Auvi-Q from the outer case. Pull off red safety guard.
- 2. Place black end of Auvi-Q against the middle of the outer thigh.
- 3. Press firmly until you hear a click and hiss sound, and hold in place for 2 seconds.
- 4. Call 911 and get emergency medical help right away.

HOW TO USE EPIPEN®, EPIPEN JR® (EPINEPHRINE) AUTO-INJECTOR AND EPINEPHRINE INJECTION (AUTHORIZED GENERIC OF EPIPEN®), USP AUTO-INJECTOR, MYLAN AUTO-INJECTOR, MYLAN

- 1. Remove the EpiPen® or EpiPen Jr® Auto-Injector from the clear carrier tube.
- 2. Grasp the auto-injector in your fist with the orange tip (needle end) pointing downward. With your other hand, remove the blue safety release by pulling straight up.
- 3. Swing and push the auto-injector firmly into the middle of the outer thigh until it 'clicks'. Hold firmly in place for 3 seconds (count slowly 1, 2, 3).
- 4. Remove and massage the injection area for 10 seconds. Call 911 and get emergency medical help right away.

HOW TO USE IMPAX EPINEPHRINE INJECTION (AUTHORIZED GENERIC OF ADRENACLICK[®]), USP AUTO-INJECTOR, AMNEAL PHARMACEUTICALS

- 1. Remove epinephrine auto-injector from its protective carrying case.
- 2. Pull off both blue end caps: you will now see a red tip. Grasp the auto-injector in your fist with the red tip pointing downward.
- 3. Put the red tip against the middle of the outer thigh at a 90-degree angle, perpendicular to the thigh. Press down hard and hold firmly against the thigh for approximately 10 seconds.
- 4. Remove and massage the area for 10 seconds. Call 911 and get emergency medical help right away.

HOW TO USE TEVA'S GENERIC EPIPEN® (EPINEPHRINE INJECTION, USP) AUTO-INJECTOR, TEVA PHARMACEUTICAL INDUSTRIES

- 1. Quickly twist the yellow or green cap off of the auto-injector in the direction of the "twist arrow" to remove it.
- 2. Grasp the auto-injector in your fist with the orange tip (needle end) pointing downward. With your other hand, pull off the blue safety release.
- 3. Place the orange tip against the middle of the outer thigh at a right angle to the thigh.
- 4. Swing and push the auto-injector firmly into the middle of the outer thigh until it 'clicks'. Hold firmly in place for 3 seconds (count slowly 1, 2, 3).
- 5. Remove and massage the injection area for 10 seconds. Call 911 and get emergency medical help right away.

HOW TO USE SYMJEPI™ (EPINEPHRINE INJECTION, USP)

- 1. When ready to inject, pull off cap to expose needle. Do not put finger on top of the device.
- 2. Hold SYMJEPI by finger grips only and slowly insert the needle into the thigh. SYMJEPI can be injected through clothing if necessary.
- 3. After needle is in thigh, push the plunger all the way down until it clicks and hold for 2 seconds.
- 4. Remove the syringe and massage the injection area for 10 seconds. Call 911 and get emergency medical help right away.
- 5. Once the injection has been administered, using one hand with fingers behind the needle slide safety guard over needle.

ADMINISTRATION AND SAFETY INFORMATION FOR ALL AUTO-INJECTORS:

- 1. Do not put your thumb, fingers or hand over the tip of the auto-injector or inject into any body part other than mid-outer thigh. In case of accidental injection, go immediately to the nearest emergency room.
- 2. If administering to a young child, hold their leg firmly in place before and during injection to prevent injuries.
- 3. Epinephrine can be injected through clothing if needed.
- 4. Call 911 immediately after injection.

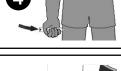
OTHER DIRECTIONS/INFORMATION (may self-carry epinephrine, may self-administer epinephrine, etc.):

Treat the person before calling emergency contacts. The first signs of a reaction can be mild, but symptoms can worsen quickly.

EMERGENCY CONTACTS — CALL 911 OTHER EMERGENCY CONTACTS RESCUE SQUAD: NAME/RELATIONSHIP: PHONE: DOCTOR: PHONE: NAME/RELATIONSHIP: PHONE: PARENT/GUARDIAN: PHONE: NAME/RELATIONSHIP: PHONE:

FORM PROVIDED COURTESY OF FOOD ALLERGY RESEARCH & EDUCATION (FARE) (FOODALLERGY.ORG) 5/2020









SEIZURE ACTION PLAN (SAP)



END EPILEPSY

Name:	Birth Date:
Address:	Phone:
	Phone:
Emergency Contact/Relationship	Phone:

Seizure Information

Seizure Type	How Long It Lasts	How Often	What Happens

Protocol for seizure during sch	ool (check all that apply) 🗹		
First aid – Stay. Safe. Side.	Contact school nurse at		
Give rescue therapy according to SAP	Call 911 for transport to		
Notify parent/emergency contact	Other		
 First aid for any seizure STAY calm, keep calm, begin timing seizure 	When to call 911 Seizure with loss of consciousness longer than 5 minutes,		
Keep me SAFE – remove harmful objects,	not responding to rescue med if available		

- □ Repeated seizures longer than 10 minutes, no recovery between them, not responding to rescue med if available
- Difficulty breathing after seizure
- $\hfill\square$ Serious injury occurs or suspected, seizure in water

When to call your provider first

- □ Change in seizure type, number or pattern
- Person does not return to usual behavior (i.e., confused for a long period)
- □ First time seizure that stops on its' own
- □ Other medical problems or pregnancy need to be checked

When rescue therapy may be needed:

WHEN AND WHAT TO DO

don't restrain, protect head

don't put objects in mouth

□ Write down what happens

□ Swipe magnet for VNS

Other _

STAY until recovered from seizure

SIDE – turn on side if not awake, keep airway clear,

If seizure (cluster, # or length)	
Name of Med/Rx	How much to give (dose)
How to give	
If seizure (cluster, # or length)	
Name of Med/Rx	How much to give (dose)
How to give	
If seizure (cluster, # or length)	
Name of Med/Rx	How much to give (dose)
How to give	

Care after seizure

What type of help is needed? (describe)

When is student able to resume usual activity?____

Special instructions

First Responders: _____

Emergency Department:

Daily seizure medicine

Medicine Name	Total Daily Amount	Amount of Tab/Liquid	How Taken (time of each dose and how much)

Other information

Triggers:		
Important Medical History		
Allergies		
Epilepsy Surgery (type, date, side effects)		
Device: VNS RNS DBS Date Implanted		
Diet Therapy 🛛 Ketogenic 🔹 Low Glycemic 🔹 Mo	odified Atkins 🛛 Other (describe)	
Special Instructions:		
Health care contacts		
Epilepsy Provider:	Phone:	
Primary Care:	Phone:	
Preferred Hospital:	Phone:	
Pharmacy:	Phone:	
My signature	Date	
Provider signature	Date	

Epilepsy.com





ISLAND HEIGHTS SCHOOL DISTRICT Health Office Diabetes Medical Management Plan/Individualized Healthcare Plan

Part A: Contact Information must be completed by the parent/guardian.

Part B: Diabetes Medical Management Plan (DMMP) must be completed by the student's physician or advanced practice nurse and provides the medical "orders" for the student's care. This section must be signed and dated by the medical practitioner.

Part C: Individualized Healthcare Plan must be completed by the school nurse in consultation with the student's parent/guardian and healthcare provider. It focuses on services and accommodations needed by the student at school or during school-sponsored activities.

Part D: Authorizations for Services and Sharing of Information must be signed by the parent/guardian and the school nurse.

PART A: Contact Information				
Student's Name:		Gender		
		Date of Diabetes Diagnosis:		
		eacher:		
Mother/Guardian:				
Address:				
Telephone: Home		Cell		
Father/Guardian:				
Father/Guardian: Address:				
		Cell		
Email Address				
Student's Physician/Health	care Provider:			
Name:				
Address:				
		mber:		
Other Emergency Contacts				
Relationship:				
Telephone: Home	Work	Cell		

Part B: Diabetes Medical Management Plan. This section must be completed by the student's physician or advanced practice nurse and provides the medical "orders" for the student's care. This section must be signed and dated by the medical practitioner. The information in the DMMP is used to develop the IHP and the IEHP.

Student's Name:
Effective Dates of Plan:
Physical Condition:Diabetes type 1Diabetes type 2
1. Blood Glucose Monitoring
Target range for blood glucose is 70-150 70-180 Other
Usual times to check blood glucose
Times to do extra blood glucose checks <i>(check all that apply)</i> Before exerciseAfter exerciseWhen student exhibits symptoms of hyperglycemiaWhen student exhibits symptoms of hypoglycemiaOther <i>(explain)</i> :
Can student perform own blood glucose checks?YesNo
Exceptions:
Type of blood glucose meter used by the student:
2. Insulin: Usual Lunchtime Dose

Base dose of Humalog/Novolog /Regular insulin at lunch (circle type of rapid-/short-acting insulin used) is _____ units or does flexible dosing using _____ units/ _____ grams carbohydrate.

Use of other insulin at lunch: *(circle type of insulin used)*: intermediate/NPH/lente _____ units or basal/Lantus/Ultralente _____ units.

3. Insulin Correction Doses

Authorization from the student's physician or advanced practice nurse must be obtained before administering a correction dose for high blood glucose levels except as noted below. Changes must be faxed to the school nurse at ______.

Glucose levels ____ Yes ____ No

- _____ units if blood glucose is _____ to _____ mg/dl
- _____ units if blood glucose is _____ to _____ mg/dl
- _____ units if blood glucose is _____ to _____ mg/dl
- _____ units if blood glucose is _____ to _____ mg/dl
- Can student give own injections? ____Yes ____No
- Can student determine correct amount of insulin? ____Yes ____ No
- Can student draw correct dose of insulin? _____Yes _____No
- If parameters outlined above do not apply in a given circumstance:
 - a. Call parent/guardian and request immediate faxed order from the student's physician/healthcare provider to adjust dosage.
 - b. If the student's healthcare provider is not available, consult with the school physician for immediate actions to be taken.

4. Students with Insulin Pumps

Type of pump:	Basal rates:	12 am to		
		to		
		to		
Type of insulin in pump:				-
Type of infusion set:				-
Insulin/carbohydrate ratio:		Correction factor:		
Student Pump Abilities/Skills			Needs Assis	stance
Count carbohydrates			Yes	No
Bolus correct amount for carbohydrates con	sumed		Yes	No
Calculate and administer corrective bolus			Yes	No
Calculate and set basal profiles			Yes	No
Calculate and set temporary basal rate			Yes	No
Disconnect pump			Yes	No

Reconnect pump at infusion s	set		Yes	No
Prepare reservoir and tubing			Yes	No
Insert infusion set			Yes	No
Troubleshoot alarms and mal	functions		Yes	No
5. Students Taking Oral Dia	betes Medications			
Type of medication:		Timing:_		
Other medications:		Timing:_		
6. Meals and Snacks Eaten	at School			
Is student independent in carl	pohydrate calculations and	I management?	_YesNo	
Meal/Snack	Time		Food content/	amount
Breakfast				
Mid-morning snack		<u> </u>		
Lunch				
Mid-afternoon snack				
Dinner		<u> </u>		
Snack before exercise?	Yes No Snack after e	exercise?Yes _	No	
Other times to give snacks ar	nd content/amount:			
Preferred snack foods:				
Foods to avoid, if any:				
Instructions for class parties a	and food-consuming events	S:		-
7. Exercise and Sports				-

A fast-acting carbohydrate such as______ IHGS Health Office Diabetes Medical Management Plan.doc (Google) 1/24/23

should be available at the site of exercise or sports.

Restrictions on physical activity:

Student should not exercise if blood glucose level is below _____ mg/dl or above _____ mg/dl or if moderate to large urine ketones are present.

8. Hypoglycemia (Low Blood Sugar)

Usual symptoms of hypoglycemia:

Treatment of hypoglycemia:

Hypoglycemia: Glucagon Administration

Glucagon should be given if the student is unconscious, having a seizure (convulsion), or unable to swallow.

Glucagon Dosage _____

Preferred site for glucagon injection: _____ arm _____ thigh _____ buttock

Once administered, call 911 and notify the parents/guardian.

9. Hyperglycemia (High Blood Sugar)

Usual symptoms of hyperglycemia:

Treatment of hyperglycemia:

Urine should be checked for ketones when blood glucose levels are above_____ mg/dl.

Treatment for ketones:_____

10. Diabetes Care Supplies

While in school or at school-sponsored activities, the student is required to carry the following diabetic supplies (check all that apply):

Blood glucose meter, blood glucose test strips, batteries for meter Lancet device, lancets, gloves

IHGS Health Office Diabetes Medical Management Plan.doc (Google) 1/24/23

___Urine ketone strips

Insulin pump and supplies

Insulin pen, pen needles, insulin cartridges, syringes

____Fast-acting source of glucose

____Carbohydrate containing snack

____Glucagon emergency kit

____Bottled Water

____Other (please specify)

This Diabetes Medical Management Plan has been approved by:

Signature: Student's Physician/Healthcare Provider

Date

Student's Physician/Healthcare Provider Contact Information:

This Diabetes Medical Management Plan has been reviewed by:

School Nurse

Date

Part C: Individualized Healthcare Plan. This must be completed by the school nurse in consultation with the student's parent/guardian and healthcare provider. It focuses on services and accommodations needed by the student at school or during school-sponsored activities. It uses the nursing process to document needed services. This plan should reflect the orders outlined in the Diabetes Medical Management Plan.

Individualized Healthcare Plan Services and Accommodations at School and School-Sponsored Events

Student's Name:	dent's Name: DOB:		
Address:	ress: Phone:		
Grade: Homeroom Teacher:			
Parent/Guardian:			
Physician/Healthcare Provider:			
Date IHP Initiated:			
Dates Amended or Revised: IHP developed by: Does this student have an IEP?Yes	No		
If yes, who is the child's case manager?			
Does this child have a 504 plan?Yes No			
In	ursing iterventions & ervices	Expected Outcomes	
This individualized Healthcare Plan has been developed by:			
School Nurse	Date	-	

Part D. Authorization for Services and Release of Information

Permission for Care

I give permission to the school nurse to perform and carry out the diabetes care tasks outlined in the Diabetes Medical Management Plan (DMMP), Individualized Health Care Plan (IHP), and Individualized Emergency Health Care Plan (IEHP) designed for my child ______. I understand that no school employee, including a school nurse, a school bus driver, a school bus aide, or any other officer or agent of a board of education, shall be held liable for any good faith act or omission consistent with the provisions of N.J.S.A. 18A:40-12-11-21.

Student's Parent/Guardian

Date

Permission for Glucagon Delegate

I give permission to _______to serve as the trained glucagon delegate(s) for my child, ________in the event that the school nurse is not physically present at the scene. I understand that no school employee, including a school nurse, a school bus driver, a school bus aide, or any other officer or agent of a board of education, shall be held liable for any good faith act or omission consistent with the provisions of N.J.S.A. 18A:40-12-11-21.

Student's Parent/Guardian

Date

Note: A student may have more than one delegate.

Release of Information

I authorize the sharing of medical information about my child, ______, between my child's physician or advanced practice nurse and other health care providers in the school.

I also consent to the release of information contained in this plan to school personnel who have responsibility for or contact with my child, ______, and who may need to know this information to maintain my child's health and safety.

Student's Parent/Guardian

Date