

Hello IST Families!

I hope you all are having a great summer! As the start of the new school year approaches, I will be needing some updated health documentation from some of you. As applicable, this will include updated physician-signed Statement of Health forms, updated immunization records, updated health forms pertaining to your student's asthma, food allergies, or other allergies, and any updates to your student's health and medical record. Please read the following information carefully as it may pertain to your student(s).

Student Health items below include:

- 1. Updated Physician-Signed Statement of Health Form
- 2. Any Updates to a Student's Health or Medical Records
- 3. Updated Vaccination Records for Children Ages 4-6 and entering Grade 7 or Grade 8
- 4. Updated Health Forms for Students with Asthma, Severe Food Allergies, or Other Severe Allergies

Please email all updated health information or any questions to <u>nurse@istexas.org</u>, and be sure to include your student's name and grade level in the subject line.

Thank you, Nurse Bethany

✓ Item #1 Updated Physician-Signed Statement of Health Form

The International School of Texas is moving towards requiring a new physician-signed statement of health form each school year, corresponding with each student's birthday.

If your student's birthday is/was any time during May-August, it is time to complete and submit a new physician-signed statement of health form to the school. Please make an appointment and be sure to submit the updated document within 45 days after your student's birthday. Failure to submit the updated document within this timeframe may result in your student being excluded from attending school until it is received.

✓ Item #2 Any Updates to Student's Health or Medical Records

If your student has any changes or updates pertaining to their health or medical records, please reach out to me. It is important for the school nurse to be aware of these changes to better ensure the health and well-being of students on campus.

✓Item #3 Updated Vaccination Records for Children Ages 4-6 and Students Entering Grade 7 or Grade 8

Please see the detailed information below for further instructions if they applicable to your student's age/grade:

If your student is 4-6 years old, they are due for one or more of the following:

- 5th DTaP vaccine (Diphtheria, Tetanus, and Pertussis)
- 4th IPV vaccine (Polio)
- 2nd MMR vaccine (Measles, Mumps, Rubella)
- 2nd VAR vaccine (Varicella)

Some of you may have a couple of these immunizations already completed but please be sure to schedule an appointment to complete these age-based requirements. You must get <u>all</u> of these immunizations for your child by their 7th birthday to meet the State's requirements. If there are any alterations or health/medical concerns pertaining to your child's immunization schedule, please let me know.

If your student is going into G7 or G8, they are due for:

- MCV4 (Meningococcal) vaccine
- Tdap/Td (Tetanus, Diphtheria, Pertussis) booster vaccine

Please be sure to schedule an appointment to complete this requirement. If there are any alterations or health/medical concerns pertaining to your child's immunization schedule, please let me know.

✓Item #4 Updated Health Forms for Students with Asthma, Severe Food Allergies, or Other Severe Allergies

If your student has Asthma, Severe Food Allergies, or Other Severe Allergies, I will need new/updated health forms for the 2023-2024 school year. Please see the detailed information below for further instructions for the health condition that relates to your child:

Asthma

If your child has asthma, there are 2 forms I will need from you: one is the Individualized Healthcare Plan specific for asthma and the other form is an Asthma Action Plan. The Individualized Healthcare Plan is for you, the parents, to fill out while the Asthma Action Plan is

to be completed by your student's healthcare provider. These forms are necessary to better understand the nature of your child's asthma and to have a plan in place in the event of an asthmatic event while at school.

The Individualized Healthcare form must be completed and turned in to me by the first day of school, August 14th. Please make an appointment with your provider to complete the Asthma Action Plan as soon as possible, the deadline for this form is August 31st. If you are not able to see your provider by that date, please reach out to me and we will discuss our options.

If you would like to schedule a day/time to drop off your student's inhaler and fill out the medication administration form prior to the start of school, please email me. I must have your student's inhaler and the administration form completed before your student may attend school on August 14th.

Severe Food Allergies or Other Severe Allergies

If your child has severe food allergies or other severe allergies, there is one form I will need from you: the Individualized Healthcare Plan specific for food allergies. If your student has severe environmental allergies, you will use the same form. The Individualized Healthcare Plan is for you, the parents to fill out. This form is necessary to better understand the nature of your child's allergy and to have a plan in place in the event of an anaphylactic event while at school.

The Individualized Healthcare form must be completed and turned in to me by the first day of school on August 14th. If you have received an Anaphylactic Action Plan from your healthcare provider, please send that to me as well.

If you would like to schedule a day/time to drop off your student's emergency medication(s) and fill out the medication administration form prior to the start of school, please email me. I must have your student's emergency medication (EpiPen) and the administration form completed before your student may attend school on August 14th.

ADMISSION INFORMATION 2024-2025

School Name & Address	PYP Head of School	MYP Head of School
International School of Texas	Gené Racinskas	Chad Hyatt
15506C W. Hwy 71, Bee Cave, TX 78738		
Child's Full Name	Child's Date of Birth	Child's Home Telephone No.
ADMISSION REQUIREMENT		
Please check only one option:		
1. HEALTH-CARE PROFESSIONAL'S STATEMENT: I have examined the above- part in the school program.	named child within the past year and find	d that he / she is able to take
Healthcare Professional's Signature	Date	
2. A signed and dated copy of a health care professional's statement is at	tached.	
3. Medical diagnosis and treatment conflict with the tenets and practices of a I have attached a signed and dated the required affidavit stating this information.	recognized religious organization, which I a	dhere to or am a member of.
HEALTHCARE PROFESSIONAL INFORMATION		
Name of Healthcare	of Practice/Hospital	
Professional: Name of Practice/Hospital:		
Address: Phone	e No.:	
IMMUNIZATION RECORD		
☐ I have provided the International School of Texas with a copy of my child's mos	t current immunization record.	
☐ I have provided the International School of Texas with a notarized exemption affidavit for reasons of conscience, including religious belief, from required		
school immunizations.		
VISION & HEARING SCREENING		
Please check only one option:		
☐ I have provided the International School of Texas with a copy of my child's mos	t current vision & hearing screening.	
☐ I hereby give permission for my child to have an annual vision screening undert	aken by the school.	
		-
Signature – Parent or Legal Guardian	Date	
ALLERGIES & MEDICAL CONDITIONS		
My child has the following allergies or medical conditions:		
☐ I have provided the International School of Texas with a copy of my child's mos	t current allergy and medical condition acti	on plan.
☐ My child does not have allergies.		
☐ My child does not have medical conditions.		
Signature – Parent or Legal Guardian	Date	



The colors of a traffic light will help you use your asthma medicines.

PREDICTED NORMAL PEA FLOW READING:

CENTRAL TEXAS ASTHMA ACTION PLAN

		10 be completed by Physic	rian Designee ana signea by l	Physician Date		
	Green = Go Zone! Use preventive medicine.	Patient Name			Date of Birth	
	Yellow = Caution Zone! Add quick-relief	Has the patient ever been a	admitted to ICU? () Yes () I red mechanical ventilation? (No Grade	Grade in School	
	medicine. Red = Danger Zone! Get help from a doctor.	Please classify this patier Asthma Classification by		ntermittent () M	Asthma Management Guidelind oderate persistent evere persistent	es.
4		Classification	Days with symptoms	Nights with symptoms	FEV1 or PEF (% pred. normal)]
	ICTED NORMAL PEAK	Severe persistent	Continual	Frequent	≤ 60%	1
FLOV	V READING:	Moderate persistent	Daily	≥ 5/month	> 60% to <80%]
	lnm	Mild persistent	> 2/week	3 to 4/month	≥ 80%	4
	lpm	Mild intermittent	≤ 2/week	≤ 2/month	≥ 80%	_
PEAK FLO	YONE: No signs or P You have all of these Breathing is good No cough or wheeze Sleep through night Can work and play VZONE: Caution Sign You have any of these: First signs of a cold Exposure to known Coughing doesn't st Mild wheeze Chest tightness	2. Does this per given for I Take only one ALBUTE ALBUTE XOPENE In case of an Take Recent	patient have Exercised Inc EIA? g of the treatments 15-20 n ROL 2 puffs MDI & chambe X 2 puffs MDI & chambe Predicted Normal or asthma exacerbation, wha the one treatment every 4-6 whech peak flow 15 minute ROL puffs MI X puffs MI	t quick-relief medication so frours as needed for 24-4	The they given? Name and D One of yes, what medicative tivity as needed. Vial in nebulizer EX 1 vial in nebulizer Should be used? 8 hours. EROL 1 vial in nebulizer EX 1 vial in nebulizer	ion should
RED ZO	NE: Danger Signs or P	F Below 50% of Pred	licted Normal or Pers	sonal Best – Continu	e Preventative Medica	tion
PEAK FLO	Your asthma is getting we Medicine isn't helpin Breathing is hard an Nose opens wide Ribs show during br Can't talk well. Inhale & exhale wh	Ta Rec g d fast eathing eeze Ta Rec Rec Rec Rec O ALBUTE ACOPENE OTHER:	ke <u>one treatment</u> every 20 check peak flow 15 minute ROL puffs MI X puffs MI	DI & chamber □ALBUTI DI & chamber □XOPENI	treatments only. EROL 1 vial in nebulizer	911.
Physician s	signature:	Physician name:		Telephone()	Date:	
I, the above	nildren in school: Schoo above signed physician, ce quick-relief asthma medica	n N ume: rtify that the above nam ntion. (Texas Inhaler La	ed student has asthma aw.) () Yes () No	School district and is capable of carry	ng and self-administering	g the
	nission for the school nurse my child's asthma.	to administer the above	e physician orders and t	to communicate with m	child's health care prov	rider
Parent sign	ature:	Parent name:	,	Telephone: ()	Date:	

Rev. 8/17/2007



Individualized Healthcare Plan: ASTHMA

Student Name:	DOB:
Student Address:	Home Phone:
Mother/Guardian:	Day/Work Phone:
Father/Guardian:	Day/Work Phone:
Healthcare Provider:	HCP Phone:
Date of Diagnosis:	Allergies:
Emergency Contact:	Emergency Contact Phone:
Emergency Contact:	Emergency Contact Phone:
Asthma Action Plan on File: Date of Most Recent Follow Up:	Frequency of Asthma Episodes:
# Hospitalizations for Asthma:	
·	
Symptoms During Asthma Episodes:	
Triggers to Asthma Episodes:	
At Home Medications:	
(Please include Med Name, Dose & Frequency, Route and Time of Ada	ministration)
(Flease include Med Name, Dose & Frequency, Noute and Time of Adi	ministration)
Needs assistance with fast-acting inhaled medications: Y /N Uses a spacer for fast-acting inhaled medication: Y/N	
School: International School of Texas	Teacher: Year:
IHP Written By: Bethany Reed, BSN, RN	IHP Date: Review Date:
IST School Nurse Signature:	
	<u> </u>
Parent/Guardian Statement: I/We have read this plan and agree to its	implementation.
Parent/Guardian Signature:	
Date:	

Nursing Diagnosis	Goals	Nursing Interventions	Expected Outcome
	Action Plan With	Obtain an Asthma Action Plan	The student will have an Asthma Action Plan on file in the school health office to be used in developing an IHP and ECP.
Ineffective airway clearance associated with chronic inflammation causing bronchoconstriction and excessive mucus production.	his/her needed asthma medication available and	asthma severity by monitoring peak flows and asthma signs and symptoms to help in establishing priority for intervention.	The student will demonstrate proper technique for using asthma medications and medication. delivery devices
	his/her ability to identify	the student	The student will assist in making sure that necessary medication is easily accessible and available.

Nursing Diagnosis	Goals	Nursing Interventions	Expected Outcome
	The student will increase his/her knowledge about asthma and skills in asthma self-management, including the importance of adherence to the Asthma Action Plan and IHP to avoid asthma episodes and possible long-term	school personnel about the student's asthma, monitoring of student's symptoms, and means to implement the asthma management plan.	The student will identify symptoms of asthma.
			The student will identify early indications of an asthma exacerbation.
Deficient knowledge about asthma and asthma self-care		-characteristics of good control	The student will identify his/her asthma triggers and list strategies for how to avoid these or how to control exposure to them.
astrina and astrina sen-care		symptoms of an asthma exacerbation, interpretation of peak flow meter results, and actions to take to manage asthma symptoms;	The student will identify and describe responsibilities for self- carrying of medication and demonstrate safe use of self- carry medications.
	-student's asthma triggers and specific strategies to avoid or control exposure to rights and responsibilities for self-carrying of inhaler medication	The student will periodically review with the school nurse and parent the effectiveness of his/her asthma management.	



Individualized Healthcare Plan: SEVERE FOOD ALLERGY or OTHER SEVERE ALLERGY

Home Phone:
Day/Work Phone:
Day/Work Phone:
HCP Phone:
Allergies:
Emergency Contact Phone:
Emergency Contact Phone:
of Times Epi-Pen Used:
dministration)
Teacher: Year:
IHP Date: Review Date:
Date:
o its implementation.

Assessment Data	Nursing Diagnosis	Goals	Interventions	Outcome
secondary to severe food allergy or other severe allergy.	Risk for ineffective breathing related to bronchospasm and inflammation of the airways secondary to allergic reaction.	Student will have FAAP/EAP and IHP in place to include student, parental and staff roles in preventing and managing an anaphylactic reaction.	Secure medical documentation of food or other allergy, FAAP/EAP and information about food substitutions. • Educate school staff on early signs of potential anaphylaxis and appropriate steps to take in emergency care. - School wide training on recognition of signs of allergic reaction. - Student specific training for classroom, administrative, cafeteria, custodial and transportation personnel. - Train designated staff in the use of the epi auto-injector, first aid care, EMS contact. - Designated personnel receive copy of FAAP/EAP and IHP.	* Medical documentation received (FAAP/EAP) * Yearly staff awareness training conducted and documented. * Student specific training delivered and documented in student file. * Staff demonstrate proper use of epi auto-injector. In event of allergic reaction, staff responds according to FAAP/EAP. * Staff responds to student report of allergen exposure and supports student with self-care or by administering epi auto-injector . * Post crisis review conducted in the event of an allergen exposure.
		Student will demonstrate awareness of the significance of allergic reactions, symptoms and treatment.	Educate staff regarding allergen and institute environmental controls. • Have students/personnel wash hands or use hand wipes before and after food handling or consumption. Emphasize that hand sanitizer is NOT effective in removing food allergens from hands or surfaces. • Review food allergy and exposure prevention strategies with food service staff.	* Student will read food labels before ingestion. * Student will not accept food offered by others. * Student can demonstrate assertiveness when encountering situations that have potential to result in exposure to food allergen. * Student will identify.

O .	1	
	Establish a food safe environment for students with food allergies.	 Zero tolerance for bullying related to food allergy. Educate student on assertiveness techniques. Empower student to educate classmates.
Potential for diminished self- esteem secondary to food allergy diagnosis.	Protect/Enhance student's self-image.	 Zero tolerance for bullying related to food allergy. Educate student on assertiveness techniques. Empower student to educate classmates. * Student does not experience bullying or discrimination related to food allergy. * Student demonstrates positive self- esteem related to food allergy via verbal and non-verbal communication.