## PARENT WAIVER AND UNDERSTANDING OF FOOD ALLERGY POLICY ARCHDIOCESE OF ATLANTA

STUDE	ENT GRAI	DE
Scноо	OL SCH	OOL YEAR
the sc enviro to the	chool's efforts to provide and address food alle onment for their child. There is no promise or §	guarantee of success, but rather a commitment e below each of the listed measures to indicate
		affirms its commitment to providing a safe and vill not be excluded from school activities based able accommodation is available.
Measu	sure the school may make available and impler	nent for students with food allergies:
1.	A yearly meeting will be held with the parent of the school administration, school nurse, a from the list below. These measures will be prevention plan for the student throughout t Understanding of the Food Allergy Policy is of	and teacher to determine reasonable measures implemented for the purpose of providing a he school year. The Parent Waiver and
2.		their child's physician complete the Food regarding the student's food allergy and
3.	A letter will be sent at the beginning of the y grade level informing parents of the existence.	
4.	school will make reasonable attempts to en the classroom. However, the school cannot present. The removal of allergens will include parties. Any child in the affected grade leve for a snack that contradicts the food allergy	sure that offending allergens are not present in guarantee that these allergens will not be de food used in lesson plans, crafts and holiday I who inadvertently brings to school a product
5.	The school will designate a table within the	cafeteria as a food allergy-free zone table.
6.	The designated food allergy-free zone table and will be used by students with food allerg the cafeteria.	will be separate from the other tables gies and designated friends (see #8 below) in
7	7. The allergen-free zone lunch table will be w	iped down before each lunch period using

Such cleaners may include 409, Lysol sanitizing wipes or Target brand cleaner with bleach.

All three products have been found to remove peanut allergens, in particular from tabletops (Tamara, Conover-Walker, Pomes, Chapman & Wood, 2004).

- 8. The student with a food allergy will have an opportunity to choose 2-3 friends with whom to sit during lunch. The students chosen to sit at the food allergy-free zone table will have their lunches checked by the teacher or monitor on duty or the classroom teacher before lunch.
- 9. All students will be encouraged not to trade or share food or food utensils.
- 10. Students who may bring a food allergy product at lunchtime are encouraged to wash their hands before recess and/or before returning to the classroom.
- 11. School staff will receive training on the allergen labeling requirements and will be given a how-to-read label sheet.
- 12. School staff will receive training on recognizing symptoms of anaphylaxis from food allergies.
- 13. School staff will receive training in non-medical personal treatments for anaphylaxis from food allergies.
- 14. Epi-pens (with required documentation from the physician) will be placed in several key locations in the school building in the event school staff needs to treat a child for an allergic reaction. An epi-pen will be part of the first aid kit that will be taken on all field trips for this grade level. School staff will receive training on how to effectively handle these situations.
- 15. In the event that epinephrine is administered, 911 will be called and the child will be transported by EMS to the hospital.
- 16. As part of their training, substitute teachers will be informed of these policies and protocols. Classroom teachers will also include reminders of students that have food allergy as part of their substitute plans.

17. Other as agreed upon by school, parents, and student's health care provider:

we agree to work cooperatively with the school and its personnel to address my child's food
llergy and to find reasonable measures to implement a safe environment. I/we further
nderstand and acknowledge, however, that despite such efforts, neither the school nor the
rchdiocese of Atlanta can absolutely guarantee my/our child will not come into contact with a food
llergen and, that in event such contact does occur, the school and the Archdiocese of Atlanta
xpressly deny any responsibility or liability for the same.

Parent Signature	Date
Parent Signature	Date
Taront organization	<b>Date</b>
School Representative	Date



## FARE FOOD ALLERGY & ANAPHYLAXIS EMERGENCY CARE PLAN

Name:				D.O.B.:	PLACE PICTURE HERE
		☐ Yes (higher ris		ction)	RINE.
THEREFORE:	e epinephrine imm		gen was LIKELY ea	ten, for ANY symptoms. Y eaten, even if no symptoms are appar	ent.
LUNG Shortness of breath, wheezing,	EVERE S  HEART Pale or bluish	HE FOLLOWING:  YMPTOMS  THROAT  Tight or hoarse throat, trouble	MOUTH Significant swelling of the	NOSE NOSE Itchy or runny nose, sneezing	GUT GUT
SKIN Many hives over body, widespread redness	weak pulse, dizziness  GUT  Repetitive vomiting, severe diarrhea	OTHER Feeling something bad is about to happen, anxiety, confusion	OR A COMBINATION of symptoms from different body areas.	FOR MILD SYMPTOMS FROM MC SYSTEM AREA, GIVE EPINE  FOR MILD SYMPTOMS FROM A S AREA, FOLLOW THE DIRECTIO  1. Antihistamines may be given, if or healthcare provider.  2. Stay with the person; alert emerg  3. Watch closely for changes. If sym	INGLE SYSTEM INS BELOW: rdered by a

### 1. INJECT EPINEPHRINE IMMEDIATELY.

- 2. Call 911. Tell emergency dispatcher the person is having anaphylaxis and may need epinephrine when emergency responders
- . 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.



### E SYSTEM BELOW:

- d by a
- contacts.
- Watch closely for changes. If symptoms worsen, give epinephrine.

MEDIC	AT	101	NS/	DO	SES	3

Epinephrine Dose: 0.1 mg IM	0.15 mg IM	0.3 mg IM
Antihistamine Brand or Generic:		
Antihistamine Dose:		
Other (e.g., inhaler-bronchodilator	if wheezing):	

	last nam	ne:		D.O.B	Age
Diagnosed Cond	lition:				
Please describe			EDICAL	. EMERGENCY	<b>→</b>
Body Area:	Mild	Moderate	Severe	Give describe specific details:	
Mouth					
Tongue					
Skin					
Intestinal					
Breathing (Lung)					
Heart					
Other:					
TREATMENT PL	AN:				
Indicate priority					
				s, please write N/A in box.	EMERGENCY PHO
	Administer EPI PEN / Rescue Inhaler (circle appropriate - provided by parent and medication form on file)  Rescue Inhaler and call parent.				NUMBERS
medication	Rescue Ir	maior and o	nedication and call parent. (provided by parent and form on file)		
Medication Administer Give OTC n	nedication	and call par	ent. (pro	vided by parent and	

The following persons, after parents, should be called if an emergency arises at preschool and we cannot contact a parent. The following persons also have permission to pick up my child from preschool. eg: Grandparents or other relatives, nanny, neighbors, etc.

You must list ONE in addition to parents, two or more names are preferred.

	First and Last name of person	Relationship to Child	Cell Number
#1			
#2			
#3			
#4			
#5			



## Parent/Director Medical/Allergy Meeting

Director/Parent complete this form together.

<u>Documentation and CLASSROOM MANAGEMENT:</u>

Director, after discussing with parent, please check all that apply. Write  ${\bf N}/{\bf A}$  if not applicable for child.

Notes:

Name of Allergen / Irritant OR Medical Diagnosis(circle):

OK for other classmates to have.
Child sits away from Allergen/Irritant.
Food / irritant should not be allowed in classroom.
Ingesting allergen causes reaction.
Touching allergen causes reaction.
Inhalation of allergen causes
Child uses daily medical equipment. Please List:
Used Indoor / Outdoor. (pls. circle)
Used Both Indoor and Outdoor.

Dr. Medical Note on file.
Current Meds in office/classroom. Expiration Date:
Copy of all documents in Child's folder.
Copy of all documents in School Emergency Notebook.
Copy of all documents in Teacher/Classroom Emerg. Notebook.
Current classroom teachers have been given Orientation regarding these Medical/Allergy needs.
STAPLE this form with current Medical/Allergy Plan Epi Pen procedures.

# Archdiocese of Atlanta Office of Catholic Schools Medical Exemption Statement

Physician: Please mark the true contraindications/precautions that apply to this patient, then sign and date the back of the form. The signed Medical Exemption Statement verifying true contraindications/precautions is submitted to and accepted by schools, child care programs and other agencies that require proof of immunization. This signed form does not require approval from the State Health Director. For medical exemptions for conditions <u>not listed below</u>, the physician must submit a Physician's Request for Medical Exemption in writing to the State Health Director for approval.

lame of Patient	DOB
lame of Parent/Guardian	
address (patient/parent)	

Medical contraindications for immunizations are determined by the most recent General Recommendations of the Advisory Committee on Immunization Practices (ACIP), Public Health Services, U.S. Department of Health and Human Services, published in the Centers for Disease Control and Prevention publication, the Mortality Weekly Report.

A contraindication is a condition in a recipient that increases the risk for a serious adverse reaction. A vaccine will not be administered when a contraindication is present.

A precaution is a condition in a recipient that might increase the risk for a serious adverse reaction or that might compromise the ability of the vaccine to produce immunity. Under normal conditions, vaccinations should be deferred when a precaution is present.

### True Contraindications and True Precautions

Vaccine	X	
General for all Vaccines		Contraindications
		Serious allergic reaction (i.e. anaphylaxis) after a previous vaccine dose: document vaccine
	0	Serious allergic reaction (i.e. anaphylaxis) to a vaccine component: document component
	0	Document type of reaction
		Precautions
	0	Moderate or severe acute illness with or without fever
		Contraindications
DTaP	D	Severe allergic reaction after a previous dose or to a vaccine component
	0	♦ Encephalopathy within seven days after receipt of previous dose of DTP or DTaP
	0	<ul> <li>Progressive neurologic disorder, including infantile spasms, uncontrolled epilepsy, progressive encephalopathy; defer DTaP until neurologic status clarified and stabilized</li> </ul>
		Precautions
	0	Fever greater than 40.5°C (104.9°F) ≤48 hours after vaccination of previous dose of DTP of DTaP
		♦ Hypotonic-hyporesponsive episode≤48 hours after vaccination of previous dose of DTP or DTaP
		♦ Seizure within 72 hours after vaccination of previous dose of DTP or DTaP
		<ul> <li>Persistent, inconsolable crying lasting three hours or more ≤48 hours after receiving a previous dose of DTP or DTaP</li> </ul>
		Moderate or severe acute illness with or without fever
DT, Td		Contraindications
5.,	0	Severe allergic reaction after a previous dose or to a vaccine component
		Precautions
		<ul> <li>Guillain-Barré syndrome ≤6 weeks after a previous dose of tetanus toxoid-containing vaccine</li> </ul>
		♦ Moderate or severe acute illness with or without fever

Vaccine	X	
EIPV	Contraindications	
	□ Severe allergic reaction after a previous dose or to a vaccine component	
	Precautions	
	□ ♦ Pregnancy	
	□ Moderate or severe acute illness with or without fever	
	Contraindications	
Hepatitis B	<ul> <li>Severe allergic reaction after a previous dose or to a vaccine component</li> </ul>	
	Precautions	
	□ Infant weighing <2,000 grams if mother is documented hepatitis B surface antig	en
	(HbsAg)-negative at the time of the infant's birth	
	□ Moderate or severe acute illness with or without fever	
Hib	Contraindications	
1,17	□ Severe allergic reaction after a previous dose or to a vaccine component	
	□ ♦ Age <6 weeks	
	Precautions	
	□ Moderate or severe acute illness with or without fever	
MMR	Contraindications	
	☐ Severe allergic reaction after a previous dose or to a vaccine component	
	□ ♦ Pregnancy	
	□ Known severe immunodeficiency (e.g. hematologic and solid tumors or severely	У
	symptomatic human immunodeficiency virus [HIV] infection)	
	Precautions	
	□ Recent (≤11 months) receipt of antibody-containing blood product (specific interest of antibody-containing blood product interest of antibody-containing blood product (specific interest of antibody-containing blood product interest of	erval
	depends on product)	
	☐ History of thrombocytopenia or thrombocytopenic purpura	
	□ Moderate or severe acute illness with or without fever	
Varicella	Contraindications	
	□ Severe allergic reaction after a previous dose or to a vaccine component	
	Substantial suppression of cellular immunity	
	□ ♦ Pregnancy	
	Precautions	
	□ Recent (≤11 months) receipt of antibody-containing blood product (specific interest in the content of the	erval
	depends on product)	
	□ Moderate or severe acute illness with or without fever	

Atta	ch most current immunization record.
Date e	xemption ends
	Physician's Name (please print)
Addres	ss
Phone	
-	Physician's Signature/Date

### Instructions

### Purpose:

To provide physicians with a mechanism to document <u>true</u> medical exemptions.

### Preparation:

- Complete patient information (name, DOB, address and school/child care.)
- Check applicable vaccine(s) and exemption(s).
- Complete date exemption ends and physician information.
- 4. Attach a copy of the most current immunization record.
- 5. Retain copy for file.
- 6. Return original to person requesting form.