

## FARE FOOD ALLERGY & ANAPHYLAXIS EMERGENCY CARE PLAN

Name: D.O.B.:			PLACE
Allergy to:			PICTURE HERE
Wei	Weight: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 EPINEPHRINE.			
Extremely reactive to the following allergens:  THEREFORE:  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:  SEVERE SYMPTOMS		MILD SYMPTOMS	
	LUNG Shortness of eath, wheezing, epetitive cough  HEART Pale or bluish skin, faintness, weak pulse, w	NOSE MOUTH SKIN Itchy or runny nose, sneezing mild itch	GUT Mild nausea or discomfort
	dizziness swallowing  OR A	FOR MILD SYMPTOMS FROM MORE SYSTEM AREA, GIVE EPINEPH	RINE.
	SKIN  GUT  OTHER  ny hives over y, widespread redness  OTHER  Repetitive Feeling from different body areas.  Something bad is about to happen, anxiety, confusion  The combination of symptoms from different body areas.	FOR MILD SYMPTOMS FROM A SING AREA, FOLLOW THE DIRECTIONS  1. Antihistamines may be given, if orde healthcare provider.  2. Stay with the person; alert emergenc 3. Watch closely for changes. If sympto	BELOW: red by a y contacts.
1. INJECT EPINEPHRINE IMMEDIATELY. give epinephrine.			
2. <b>Call 911.</b> Tell emergency dispatcher the person is having anaphylaxis and may need epinephrine when emergency responders arrive.		MEDICATIONS/DOSES	
Consider giving additional medications following epinephrine:		Epinephrine Brand or Generic:	
<ul><li>» Antihistamine</li><li>» Inhaler (bronchodilator) if wheezing</li></ul>		Epinephrine Dose: 0.15 mg IM 0.3 mg IM	
• 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.		Antihistamine Brand or Generic:	
• If symptoms do not improve, or symptoms return, more doses of epinephrine can be given about 5 minutes or more after the last dose.		Antihistamine Dose:	
Alert emergency contacts.		Other (e.g., inhaler-bronchodilator if wheezing):	

Transport patient to ER, even if symptoms resolve. Patient should remain in ER for at least 4 hours because symptoms may return.