	EΛ	PE	
	Form Marco		
11.50	Food Allergy R	research & Eou	1021(10)1

## FOOD ALLERGY & ANAPHYLAXIS EMERGENCY CARE PLAN

Name:	D.O.B.:	PLACE
Allergy to:		PICTURE HERE
Weight:Ibs. Asthma: Yes (higher risk for a severe re	eaction) No	
NOTE: Do not depend on antihistamines or inhalers (bronchodilator	rs) to treat a severe reaction. USE EPINEPHRIN	E.
Extremely reactive to the following allergens:  THEREFORE:  If checked, give epinephrine immediately if the allergen was LIKELY  If checked, give epinephrine immediately if the allergen was DEFINIT	eaten, for ANY symptoms.	ent.
FOR ANY OF THE FOLLOWING:  SEVERE SYMPTOMS	MILD SYMPTON	<b>1</b> S
LUNG Shortness of breath, wheezing, repetitive cough  SKIN Many hives over body, widespread redness  MOUTH Significant Swelling of the tongue or lips  OR A COMBINATION OF SWENT OF Symptoms from different body areas.  1. INJECT EPINEPHRINE IMMEDIATELY.	NOSE Itchy or Itchy mouth A few hives, mild itch sneezing  FOR MILD SYMPTOMS FROM MORE SYSTEM AREA, GIVE EPINEPH  FOR MILD SYMPTOMS FROM A SING AREA, FOLLOW THE DIRECTIONS  1. Antihistamines may be given, if order healthcare provider.  2. Stay with the person; alert emergence give epinephrine.	RINE.  GLE SYSTEM  BELOW: red by a
<ul> <li>2. Call 911. Tell emergency dispatcher the person is having anaphylaxis and may need epinephrine when emergency responders arrive.</li> <li>Consider giving additional medications following epinephrine: <ul> <li>Antihistamine</li> <li>Inhaler (bronchodilator) if wheezing</li> </ul> </li> <li>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.</li> <li>If symptoms do not improve, or symptoms return, more doses of</li> </ul>	MEDICATIONS/DOS  Epinephrine Brand or Generic:  Epinephrine Dose:  O.15 mg IM  O.3  Antihistamine Brand or Generic:  Antihistamine Dose:	SES B mg IM
epinephrine can be given about 5 minutes or more after the last 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.