

## ALLERGIC REACTION INTERVENTION PLAN

NAME:		DATE OF BIRTH:		WEIGHT (KG):	
ALLERGIC TO:			ASTHMA:  YES NO		РНОТО
In one of the following situations, after a possible contact with an allergen, immediately administer the epinephrine auto-injector.					
LUNGS Difficulty	NGS culty breathing, persistent cough, wheezing.  1. IMMEDIATELY INJECT EPIN 2. Call 9-1-1.			NEPHRINE.	
Very pa	CARDIOVASCULAR SYSTEM  Very pale or blueish skin, dizziness or feeling weak, child offering weak response, passing out.		While waiting for emergency services, consider giving additional medication such as inhalers (bronchodilator) if the child has asthma or antihistamines.		
UPPER RESPIRATORY TRACT Hoarse voice or difficulty making noise, trouble		4.	Lay the child on the floor and raise their legs. If they have trouble breathing, sit them up. If they are vomiting, lay them on their side.		
GASTROINTESTINAL SYSTEM Repeated vomiting or persistent diarrhea.		5.	If symptoms don't improve or return, more doses of epinephrine can be given with 5 minutes or more between doses until the child is better or the emergency services arrive.		
2 SYSTEMS AFFECTED:		6. 7.	Inform parents.  Have the child transported to the ER even if symptoms resolve because symptoms may return.		
In the presence of symptoms in ONE of the following categories:					
EYES / NOSE / MOUTH  Sneezing, runny nose, blocked nose, red eyes, itchy or leaky eyes, itchy throat or mouth.		1.	Administer a dose of antihistamines if it has been prescribed by the doctor.  Stay with the child; inform parents if they are not		
SKIN Red, itchy or blotchy skin.		3.	present.  Monitor the child closely to notice any changes in the reaction.  If symptoms worsen and match Section A's		
INTESTINE Nausea, abdominal pain, vomiting (single occurrence).		5.	description, ADMINISTER EPINEPHRINE and follow Section A's instructions.  In doubt, give epinephrine.		
MEDICATION	Epinephrine auto-injector:  JUNIOR ADULT	ntihistamines:	Dose	Other m	nedication:
AND DOSES Doctor's signature:				Date:	

