DIAGNOSIS: ALLERGIC PHARYNGITIS

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PATHOPHYSIOLOGY SUMMARY	SIGNS AND SYMPTOMS	PHYSICAL ASSESSMENT	PHARMACOLO
	(SUBJECTIVE)	FINDINGS (OBJECTIVE)	
 "caused by IgE-mediated reactions against inhaled allergens and involving mucosal inflammation driven by type 2 helper T (Th2) cells" (Wheatley & Togias, 2015) Trigger allergens (e.g. food, environmental, etc.) produces immunoglobulin (IgE) antibodies that attach to specific mast cells in your body causing an inflammatory reaction. In this case, IgE antibodies affects the mucous and tissue lining of the pharyngeal area causing an allergic pharyngitis. 	Patient complaining of a runny nose and itchy watery eyes. Also, patient states she has been having an itchy, sore throat.	 Upon patient physical assessment, it was observed: bilateral red eyes due to the dilation of the blood vessels in the conjunctiva nose mucous appeared red, slightly swollen with clear secretions pharynx mucous lining appeared slightly red, with clear secretions which increases with some post-nasal drip 	For symptomatic of (over-the-counter) recommended: • throat lozenges Drug Classificat classes depend can be local (an systemic (vitam (Majekodunmi, Mechanism of When you suck dissolving in yo component (e.g. into the mouth sore throat pair soothe irritated. • Acetaminopher Drug Classificat Non-opiod anal antipyretic (fev Mechanism of Strong Classificat (fev Mechanism of Strong