

RESULTS OF CLINICAL AND ENT EXAMINATION OF PATIENTS WITH ALLERGIC RHINITIS WITH POLYSENSITIZATION TO HOUSEHOLD AND POLLEN ALLERGENS

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Summary. *In the article there were analyzed the results of clinical and ENT investigation of 1115 patients with allergic rhinitis and 610 patients with allergic rhinitis in combination with bronchial asthma. The patients had examination and treatment in the Center for allergic diseases of upper airways and ear of the state institution «Institute of otolaryngology n. prof. O.S. Kolomiychenko AMS of Ukraine» during the years 2008–2009. It is established, that 14,4% of patients with all-the-year allergic rhinitis and 28,7% — with allergic rhinitis in combination with bronchial asthma, the stuffiness in nose predetermined by the combined mechanism: allergic edema of mucous membrane and organic modifications in nasal cavity or in the paranasal sinuses (considerable nasal septum curvature or lower nasal turbinate hypertrophy, or polypus or mycetoma in paranasal sinuses). The bronchial asthma goes difficult and not controlled by inhalation corticosteroids in patients with allergic rhinitis in combination with bronchial asthma, complicated with organic diseases of nasal cavity with its occlusion.*

Key words: *allergic rhinitis, asthma, diagnostics, treatment.*