

CIRCULATING IMMUNE COMPLEXES AND PHAGOCYTOSIS ACTIVITY OF MONOCYTES IN PATIENTS WITH CHRONIC BRONCHITIS DURING THE COURSE OF DIFFERENTIATED IMMUNOCORRECTION

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Summary

In order to evaluate the dynamics of molecular composition of circulating immune complexes and the indices of phagocytosis activity of monocytes during the course of differentiated immunocorrection we examined 68 patients with chronic bronchitis. We established that introduction of immunocorrection in complex treatment of patients promoted normalization of phagocytosis activity of monocytes and decrease of a level of middle-molecular complexes.