THE MANAGEMENT OF CHRONIC OBSTRUCTIVE PULMONARY DISEASE OF I—II STAGE USING ANTIHOMOTOXIC PREPARATIONS

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We conducted a comparative analysis of efficiency of antihomotoxic preparations — Grippe-Nosode-Injeel and Lymphomyosot, administered on the background of the basis therapy, of patients with chronic obstructive pulmonary disease of I-II stage. using clinical and immunological parameters. Application of antihomotoxic preparations — Grippe-Nosode-Injeel and Lymphomyosot — led to increase of immunoglobulin A and G levels and more dynamical regress of clinical indices. The combination of antihomotoxic preparations — Grippe-Nosode-Inieel and Lymphomyosot — with basic therapy increases the efficiency of the treatment.