AN EXPERIENCE OF APPLICATION OF LEVOFLOXACIN IN TREATMENT OF PATIENTS WITH EXACERBATION OF CHRONIC OBSTRUCTIVE PULMONARY DISEASE

N. E. Monogarova, A. V. Glukhov, A. A. Le, T.V. Zakomoldina, A. S. Panchishko, Y. V. Scherbina, O. V. Kasparova, T. V. Moroz, I. N. Boizun Summary

Chronic obstructive pulmonary disease (COPD) is one of most prevalent diseases of respiratory system. 50–60 % of COPD exacerbations are caused by infectious agent. The results of the study, which envolved 32 patients with COPD exacerbation are presented in this article. The patients were administered "Levolet" 500 mg once daily for 10 days. It was established that "Levolet" reduced manifestations

of infectious exacerbation due to wide spectrum of antibacterial

activity and had satisfactory tolerability profile.