

CLINICAL AND BACTERIOLOGIC CHARACTERISTICS OF PATIENTS WITH PULMONARY TUBERCULOSIS, CAUSED BY CHEMORESISTANT FORMS OF THE PATHOGEN

*O.V. Pavlenko, I.O. Novozhylova,
M.P. Shvayenko, I.Ye. Yukhymenko*

Summary

The study of bacteria excretion character in patients with pulmonary tuberculosis, caused by resistant (84 patients) and susceptible (41 patients) strains of the pathogen, revealed that the resistance pattern depended upon the massiveness of mycobacteria production and intensity of its grows.