

# RETROSPECTIVE STUDY OF A PRIMARY DRUG RESISTANCE OF M. TUBERCULOSIS IN NEWLY DETECTED PATIENTS WITH PULMONARY TUBERCULOSIS IN KIEV IN 2002–2003

*O. A. Zhurilo, A. I. Barbova, M. T. Klimenko,  
P. S. Trophimova, S. V. Mironchenko,  
M. M. Karnauchova, N. V. Bochko,  
L. V. Veselovski, L. V. Gayeva*

## *Summary*

The aim of the study was the retrospective evaluation of a primary drug resistance of M. tuberculosis in newly detected patients with pulmonary tuberculosis in Kiev for 2002–2003. We used data of 4 antituberculosis dispensaries, which tested drug susceptibility of M. tuberculosis by absolute concentrations method. It was detected, that the primary resistance was registered in 26,3 % patients, multi-drug resistance — in 6,3 %. We revealed primary drug resistance to all antituberculosis drugs.