BIOLOGICAL FEATURES OF L-FORMS OF M. TUBERCULOSIS ISOLATED FROM PULMONARY TUBERCULOSIS PATIENTS

E.F. Chernushenko, O.A. Zhurilo, M.T. Klimenko, A.I. Barbova,

S.G. Yasir, Zh.E. Vyalykh, P.S. Trofimova

## Summary

Studing biological features L-forms M. tuberculosis isolated from patients with destructive pulmonary tuberculosis we demonstrated, that L-forms were non-stable and reversed to bacterial forms in 67,3 % of cases. Reversed strains had all features in character of typical M. tuberculosis, including virulent for guinea pigs strains.