

**EFFECTIVENESS OF INTRAVENOUS PAS
IN THE TREATMENT OF PATIENTS
WITH DESTRUCTIVE RESISTANT
PULMONARY TUBERCULOSIS**

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Summary. As a result of PAS complex in chemotherapy of patients with destructive resistant pulmonary tuberculosis, bacteria stopped in 56,5 % of patients healed cavity – in 37,8 % and partially regression – in 45,1 %, which is 16,0; 9,7 and 12,5 % more than in the case of disuse of the drug. Terms stop bacteria and healing cavities decreased by an average of 1 month. When used PAS adverse events occurred mainly in the digestive tract (30,5 % of patients). Not seen a single case of Mycobacterium tuberculosis resistance to PAS. Along with other anti-TB drugs PAS can take an important place in chemotherapy of patients with drug resistant destructive pulmonary tuberculosis.

Keywords: *destructive pulmonary tuberculosis, chemotherapy, PAS, Paskonat.*