

**EFFICIENCY AND TOLERABILITY
OF INJECTION FORM OF PAS IN THE INDIVIDUAL-
IZED REGIMES OF CHEMOTHERAPY
AT TREATMENT OF PATIENTS
WITH MULTIRRUG RESISTANT TUBERCULOSIS**

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Summary. Results of treatment of 60 patients with MDR pulmonary tuberculosis. It was revealed that the use in complex chemotherapy regimens during the intensive phase of the injection form of PAS daily for general therapeutic doses (30 patients) compared with oral use of it in the form of enteric granules (30 patients) led to a reduction in terms of sputum (the main threat to others) to 1.1 per month and reduce the number of adverse reactions expressed by 20.0% ($P < 0.05$).

Key words: *MDR pulmonary tuberculosis, chemotherapy, PAS.*