

THE EFFECTIVENESS OF THE SURGICAL TREATMENT OF PATIENTS WITH MULTIDRUG RESISTANT PULMONARY TUBERCULOSIS

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Summary

There were analyzed the outcomes of surgical treatment of 125 patients with multidrug resistant pulmonary tuberculosis, depending on a method of an intervention. The effectiveness was 90,4 %. The lung surgery in patients with multidrug resistant pulmonary tuberculosis was feasible after preoperational intravenous and endolymphatic chemotherapy. The radical lobectomy with the correction of hemithorax was considered as a major surgical technique. An application of selective collapse surgical interventions allowed to extend the spectrum of indications of surgery in patients with bilateral destructive lung tuberculosis. A longterm chemotherapy with the use of 3 medications should be administered in postoperative period under the supervision of local phthisiologist.