

THE OUTCOMES OF RESECTION AND COLLAPSE SURGERY METHODS OF TREATMENT OF PATIENTS WITH LUNG TUBERCULOSIS, COMPLICATED BY SPECIFIC CONTAMINATION OF TRACHEOBRONCHIAL TREE

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Summary

The outcomes of surgical treatment of lung tuberculosis, complicated by contamination of tracheobronchial tree have been studied in 23 patients of different age. It have been proposed the complex method treating of this group of patients. Primary extrapleural thoracoplasty in our clinic modification was the most frequent intervention performed — 8 (34,8 %) cases. All lung resections (12 (52,2 %) cases) have been performed using flap of pericardial adipose tissue on vascular pedicle for strengthening a stump of main or lobar bronchus. General rate of post-operative complications among the patients with lung tuberculosis, complicated by specific contamination of tracheobronchial tree, reached 4,3%.