

MORPHOLOGICAL CHARACTERISTICS OF PERICAVITARY ZONE OF LUNG IN CASES OF FIBRO-CAVERNOUS PULMONARY TUBERCULOSIS WITH DIFFERENT DEGREE OF ACTIVITY

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Summary

The article presents the results of examinations of morphological changes in perifocal zones of caverns in 34 operated patients with fibro-cavernous pulmonary tuberculosis. The distinctive morphological features of high, moderate and low degrees activity of fibrous-cavernous pulmonary tuberculosis were determined in pericavitary zone of lung.