THE IMPAIRMENT OF THE MICROCIRCULATION AND THE METHODS OF ITS CORRECTION IN PATIENTS WITH THE NEWLY DETECTED PULMONARY TUBERCULOSIS

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higher effectiveness of therapy.

Summary

The results of the study of microcirculation in the patients with newly detected pulmonary tuberculosis showed that the microcirculation was affected in all clinical forms of the disease, especially in the patients with disseminated and fibro-cavernous forms. The study of microcirculation disorders in patients with newly detected pulmonary tuberculosis by means of the bulbar microscopy pemitted to choose the method of administration of Isoniasid, and differencially prescribe Tecom and Contrical for