

THE STATE OF HAEMOSTASIS IN PATIENTS WITH INFILTRATIVE PULMONARY TUBERCULOSIS ON A BACKGROUND OF CHRONIC ALCOHOLISM

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Summary

The study was aimed on evaluation of haemocoagulation and fibrinolysis in patients with infiltrative pulmonary tuberculosis combined with chronic alcoholism. It was shown that patients with infiltrative pulmonary tuberculosis combined with chronic alcoholism statistically more often had significant disorders in the blood clotting system (mainly hypercoagulation). At the same time they had increased fibrinolytic activity, diminished of functional activity of thrombocytes, fibrinase, accumulation of fibrin and its degradation products.