

INFLUENCE OF PHYTOSORBENT ON IMMUNITY STATUS IN PATIENTS WITH NEWLY DETECTED PULMONARY TUBERCULOSIS WITH DIFFICULT TO HEAL CAVERNS

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Summary

Immunity status was studied in 30 patients with destructive pulmonary tuberculosis before and after administration of phytosorbent along with antituberculosis drugs. The immunosuppression was detected with decreased number of T-lymphocytes and depression of phagocytes function. Phytosorbent with antituberculosis drugs increased the number T-lymphocytes and enhanced phagocytes function. A concentration of isoniazid in blood also increased after an application of the phytosorbent.