

RENAL FUNCTION IN PATIENTS WITH SEVERE FORMS OF NEWLY DIAGNOSED PULMONARY TUBERCULOSIS

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Summary

The renal function was studied in 104 patients with newly diagnosed pulmonary tuberculosis with intensive intoxication syndrome. It was revealed a decreased glomerular filtration, decelerated water reabsorption and suppressed concentration function, proximal and distal reabsorption of sodium and potassium ions, reduced sodium-dependent processes of ammonium and acidogenesis, and activation of renin-angiotensin-aldosterone system.