EFFICACY OF RHEOSORBILACT IN TREATMENT OF ACUTE SENSORINEURAL HEARING LOSS IN PATIENTS WITH LUNG TUBERCULOSIS DURING PHASE OF INTENSIVE CHEMOTHERAPY BY DATA TECHNICAL CONTROLS

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Summary. Authors presents data on the use of the solution «Rheosorbilact» in treatment of acute sensorineural hearing loss in patients with pulmonary tuberculosis during the intensive phase of antituberculosis chemotherapy. The preparation for the proposed scheme effectively eliminates the symptoms of drug intoxication and improved rheological properties of blood, resulting in the stabilization achieved clinical and functional parameters of acute sensorineural hearing loss.

Keywords: acute sensorineural hearing loss, intensive phase of antituberculosis chemotherapy, Rheosorbilact, complex treatment.