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The invention relates to medicine, in particular to ophthalmology and phthysiology and is intended for the treatment of ocular tuberculosis.

According to the invention, the claimed method consists in that on both sides in the region of mastoid process, parallel to the auricle subcutaneously is sequentially administered a mixture of 0.01...0.02 ml of heparin of 5000 IU/ml and 2.0 ml of 0.5% novocain, then 1.0...3.0 ml of a solution of 10% isoniazid, in a day, 10...15 procedures, at the same time, concomitantly is administered *per os* mildronate 250 mg twice a day, isoniazid 300 mg/kg, rifampicin 600 mg/kg, pyrazinamide 1.5 mg/kg, daily, during 2 months, and the next 4 months is administered *per os* isoniazid 300 mg/kg and rifampicin 600 mg/kg, daily.

Claims: 1