

s 2008 0025

The invention refers to medicine, in particular to ophthalmology, and can be used for treating patients with senile cataract.

Summary of the invention consists in that it is carried out the local and regional anesthesia, it is fixed the superior rectus muscle, it is incised the conjunctiva at the level of limb, then it is incised the cornea, it is carried out the anterior capsulorhexis, it is removed the nucleus of lens, it is carried out lavage of lens masses, it is implanted the intraocular lens into the anterior chamber, there are carried out two iridotomies at the level of 11.00 and 13.00 o'clock, and through the iridotomy at the level of 11.00 o'clock it is passed the intraocular lens superior peduncle ansa for its fixation, then it is sutured the cornea, it is restored the anterior chamber by introduction of sterile physiological saline, it is sutured the conjunctiva. In the subconjunctival space it is administered an antibiotic and a corticosteroid preparation and it is released the superior rectus muscle.

Claims: 1