

a 2006 0220

The invention refers to medicine, in particular to ophthalmology, and may be used for treatment of senile cataract.

Summary of the invention consists in that it is made an incision of cornea, it is opened the anterior chamber, it is removed the nucleus and masses of lens, and it is implanted an artificial lens. Afterwards it is carried out the basal iridotomy on both sides of the places of fixation of the superior haptics of lens, at the level of meridians 11.00 and 13.00. Then it is sutured the cornea, it is introduced into the subconjunctival space an antibiotic and a preparation from the group of corticosteroids and it is applied an aseptic monocular dressing.

Claims: 1