

s 2020 0025

The invention relates to medical equipment, used in regenerative medicine, and can be used as a cornea processing fixator.

Summary of the invention consists in that the cornea processing fixator comprises two rings, made of metal wire of a thickness of 2 mm, one with a diameter of 20 mm, and the second - of 25 mm, which are fixed coaxially by welding with the help of two curved rods. All elements are made of stainless steel.

Claims: 1

Fig.: 5