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The invention relates to medical equipment, used in regenerative medicine, and can be used for fixing the cornea during processing.

Summary of the invention consists in that the device comprises a body, consisting of two cylinders, welded coaxially at one of the ends, of which the first cylinder is with a diameter of 30 mm, and the second – with a diameter of 24 mm, at the free end of the second cylinder is made a concavity of 6 mm. The device also comprises a ring with a diameter of 20 mm, which is rigidly connected to one end of a semicircular rod with a diameter of 10 mm, the opposite end of which is rigidly connected to the middle of another semicircular rod with a diameter of 25 mm, the ends of which are fixed on the free edge of the second cylinder by means of screws. All elements of the device are made of stainless steel.

Claims: 1
Fig.: 3