

s 2020 0031

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

Summary of the invention consists in that the forceps comprises two curved and rigidly fixed at one end levers, and the opposite ends are equipped with branches for fixation, which are made in the form of a semicircle, with thinned edges and fixed to the ends of the levers at an angle of 45°. All elements are made of stainless steel.

Claims: 1

Fig.: 2