

The invention relates to medical equipment, in particular to devices for implantation of antiglaucomatous shunt with two valves, and can be used in ophthalmic microsurgery for surgical treatment of patients with glaucoma.

Summary of the invention consists in that the device (1) comprises two rectangular arms (4) of a length of 90 mm and a width of 2...5 mm, rigidly connected at one end, at the free ends of the arms (4) are rigidly connected by one semi-cylindrical plate (2 and 3) with oppositely positioned concavities and with the possibility of forming a cylinder with an inner diameter of 1.5 mm when contracting the shoulders (4) and touching the edges of the semi-cylindrical plates (2 and 3), which coincides with the diameter of the tube (5) of the antiglaucomatous shunt (6) with two valves. The device is made of polymethyl methacrylate or stainless steel.

Claims: 1

Fig.: 1

