

The invention relates to medical equipment, in particular to a device for implantation of anti-glaucoma shunt with valve, and can be used in ophthalmic microsurgery for the surgical treatment of patients with glaucoma.

Summary of the invention consists in that the device comprises two branches of a length of 90 mm and a thickness of 3.0...4.0 mm, rigidly connected at one end, at the same time the opposite ends are free and are made Z-shaped, of a diameter of 3.0 mm, the tops of which are beveled at an angle of 45°, and on their side faces is made a semicircular cutout. In the area of the free ends is made an interlock, consisting of two congruent surfaces, one being formed on the upper side of one branch, and the second surface being formed on the back side of the opposite branch, with the possibility of connecting after performing a cross movement of the branch. The device is made of medical photopolymer.

Claims: 1

Fig.: 1