

The invention relates to medical equipment, in particular to a shunt with valve for normalization of intraocular pressure, and can be used in ophthalmic microsurgery for the surgical treatment of patients with glaucoma.

Summary of the invention consists in that the shunt comprises a tube of a length of 3 mm, an inner diameter of 0,3 mm and an outer diameter of 0,6 mm, at one end of which are fixed two rectangular superimposed sheets of medical silicone with dimensions of 3x3 mm, with the possibility of tube communication with the space between the sheets. Outside, the sheets are covered with a protective rigid casing made of polymethyl methacrylate in the form of a quadrangular prism with dimensions of 3,5x3,5x0,8 mm, with the possibility of forming an interstice of a width of 0,5 mm between the casing and said sheets, at the same time the end side of the casing is made with an opening. Each side face of the body is provided with an eyelet.

Claims: 1

Fig.: 6