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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 a shunt insertion mechanism and a fixator, which are made of medical photopolymer; the mechanism comprises a cylindrical handle, rigidly fixed to the working end of cuboid shape, on one of the side faces of which is made a rectangular cutout with a continuation on the end side of the working end; the handle is made with a bevel with a continuation on the side face, on which the cutout is made; the fixator is made in the form of a tube, enclosing the cylindrical handle, the inner surface of which is congruent with the outer surface of the cylindrical handle, with the possibility of sliding along it, and on the outer surface of the fixator are made notches, at the same time the fixator tube is equipped with a cover to cover the side face of the working end, on which the cutout is made.

Claims: 1 Fig.: 3