

ABSTRACT OF THE INVENTION

There is provided an intraocular lens injector configured to inject an intraocular lens having an optical portion 8 and a pair of support portions 9a, 9b, including: an injector main body 2 having a lens setting portion 6 on which the intraocular lens 7 is set; a pushing member 5 that pushes out the intraocular lens 7 from the lens setting portion 6 by moving in a direction of a central axis of the injector main body 2; and a guide slope 11 that guides the movement of the pushing member 5 when the pushing member 5 moves in the direction of the central axis of the injector main body 2, wherein when the pushing member 5 moves in the direction of the central axis of the injector main body 2, a tip end part of the pushing member 5 comes into contact with the support portions 9b of the intraocular lens 7, and comes into contact with the optical portion 8 while pushing the support portions 9b, and the guide slope 11 guides the movement of the pushing member 5 so that the tip end part of the pushing member 5 is displaced in a vertical direction.

(Figure 5)