ABSTRACT

An intraocular lens insertion device which can smoothly push out a lens disposed beforehand. An intraocular lens insertion device 1 has a main body 3 comprising a lens setting part 8 where an intraocular lens 2 is disposed, a transition part 22 which deforms the intraocular lens 2, and a nozzle which ejects out the intraocular lens 2, and a lens pushing mechanism 4 which pushes out the intraocular lens 2 disposed at the lens setting part 8. Only the transition part 22 and the nozzle 21 are applied with a hydrophilic coating. The lens setting part 8 has a lens holding table 12 which supports the periphery of the intraocular lens 2. An upper surface 12a of the lens holding table 12 is a rough surface.