

CLAIMS

1. An intraocular lens inserting instrument, comprising:

a hollow body having an inserting instrument body having a lens setting part in which an intraocular lens is set, and rotation member having a first screw part, connected to a rear end portion of the inserting instrument body, and rotatable around an axis of the inserting instrument body without moving in an axis direction of the inserting instrument body; and

a moving body having a second screw part engaged with the first screw part from an initial state before use, and configured to release the intraocular lens from a tip end of the hollow body by moving in the axis direction of the inserting instrument body independently of the rotation member, by an engagement of the first screw part and the second screw part, when the rotation member is operated to rotate.

2. The intraocular lens inserting instrument according to claim 1, wherein the moving body is housed inside of the hollow body without protruding from the rear end portion of the rotation member in the initial state before use, and moves inside of the hollow body when the rotation member is operated to rotate.

3. The intraocular lens inserting instrument according to claim 1 or 2, comprising a reverse rotation checking mechanism for checking a reverse rotation of the rotation member in the initial state before use.

4. The intraocular lens inserting instrument according to any one of claims 1 to 3, wherein an intraocular lens is set in the lens setting part.

5. The intraocular lens inserting instrument according to any one of claims 1 to 4, comprising:

a slider movably provided in the axis direction of the inserting instrument body, and configured to deform the intraocular lens into a specific shape by abutting on the intraocular lens when moving in one axis direction of the inserting instrument body; and

a reversion checking mechanism for checking a reversion of the slider when the slider is moved in one axis direction of the inserting instrument body.

6. An intraocular lens inserting device, comprising the intraocular lens inserting instrument of claim 5, and a case for housing the intraocular lens inserting instrument, the device further comprising:

a blocking mechanism for blocking a takeout of the intraocular lens inserting instrument from the case, in

a state that the intraocular lens inserting instrument is housed in the case,

wherein a block state of the takeout of the intraocular lens inserting instrument by the blocking mechanism is canceled, when the slider is moved in one axis direction of the inserting instrument body in a state that the intraocular lens inserting instrument is housed in the case.