INTRAOCULAR LENS INSERTION INSTRUMENT

ABSTRACT

An object of the technology of the present disclosure is to provide an intraocular lens insertion apparatus that facilitates confirmation of a folded state of an intraocular lens. An intraocular lens insertion apparatus inserting an intraocular lens through an incision formed in an eye includes an apparatus main body that includes a storage portion that accommodates the intraocular lens, and an insertion tube portion disposed further toward a distal end side than the storage portion and communicating with the storage portion and moreover inserted into the incision; and an extruding member that moves the intraocular lens placed in the storage portion to the distal end side. The apparatus main body has a standby state mark serving as a reference of a normal position of the extruding member, when the intraocular lens is on standby at a lens standby position between the storage portion and the insertion tube portion.

FIG. 7