INTRAOCULAR LENS INSERTION TOOL

ABSTRACT

Provided is an intraocular lens insertion apparatus capable of reducing a load applied to an intraocular lens when extruding the intraocular lens. The intraocular lens insertion apparatus includes an apparatus main body that includes an storage portion that stores the intraocular lens in a space formed by a top face portion and a bottom face portion, and a nozzle portion that is disposed further toward a distal end side than the storage portion and that communicates with the storage portion, and moreover that has, on the distal end side, an insertion tube portion that is inserted into an incision; and a extruding member that moves the intraocular lens stored in the storage portion to the distal end side. The extruding member has a support abutting face (31f) that faces the distal end side and that abuts a part of a support, and an upward notched portion that has a bottom face (310g) formed on a basal end side from the support abutting face and facing upward. The upward notched portion is formed at a position at which a gap formed between the bottom face and the nozzle portion is greater than a thickness of a connecting part of the intraocular lens.

FIG. 7