

INTRAOCULAR LENS AND METHOD FOR PRODUCING SAME

ABSTRACT

An intraocular lens whose application range is wider than that of the conventional single intraocular lens from the viewpoint of the characteristics at the time of bending of the support portion is made. An intraocular lens includes an optical portion having a predetermined refractive power; and a support portion configured to maintain a position of the optical portion in an eye. The support portion includes a main body formed of a flexible material and a shaft portion formed of an elastic material. At least a portion of the shaft portion is covered by the main body. An end of the shaft portion is provided away from the optical portion.

Fig. 1