

TORIC LENSES ALIGNMENT USING PRE-OPERATIVE IMAGES

ABSTRACT OF THE DISCLOSURE

5 Proper selection and centering of an intraocular lens (IOL) is provided. An image
of an eye, which may be captured during pre-operative tests and provided to a program
operable to calculate the power and axis orientation of the IOL, is used to determine the
location and orientation of the IOL. This produces an output or placement guide used to
properly center and orient an IOL within the eye.

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