AJL ophthalmic

The future of vision

Intacs® CORNEAL IMPLANTS

Intrastromal Corneal Implants

Reference	**Intacs SK** (6 mm optical zone) and **Intacs** (7 mm optical zone)
Brand name	INTACS SK® and INTACS®
Definition	Intrastromal corneal implants
ARC	150° (new arc lengths in the close future)
Thickness	0.210- 0.500 mm in steps of 0.050 mm
Indications	**Myopia:** Intacs corneal implants are indicated for reducing or eliminating low or moderate myopia (-0.50 D to -5.00 D) in patients older than 21 and astigmatism values lower or equal to +1 D. **Keratoconus:** Intacs corneal implants are indicated for the treatment of keratoconus to eliminate or reduce the myopia and the astigmatism in those patients whose visual function must be restored and are no longer able to achieve satisfactory vision correction with contact lenses or spectacles and want to avoid a possible corneal transplant.
Product description	INTACS SK® intracorneal implants consist on two semicircular segments, 150° degrees each one. Intacs SK implants have two positioning holes, placed in each end to make the surgical technique easier. Intacs SK corneal segments are designed to be implanted in the corneal stroma through a small radial incision. They have rounded edges design to reduce halos and other possible unintended visual effects. INTACS® intracorneal implants consist on two semicircular segments, 150° degrees each one. Intacs implants have two positioning holes, placed in each end to make the surgical technique easier. Intacs corneal segments are designed to be implanted in the corneal stroma through a small radial incision. They have rounded edges design to reduce halos and other possible unintended visual effects.
Material	Polymethyl Methacrylate (PMMA)
Sterilization method	Ethylene Oxide (ETO)
Supply	Sterile segments supplied in pairs. Single segments in the close future.
Expiration	5 years

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