

Intacs®

CORNEAL IMPLANTS

Intacs® Corneal Implants are an ophthalmic medical device designed for the reduction or elimination of myopia and astigmatism in patients with keratoconus so that their functional vision may be restored and the need for a corneal transplant procedure can potentially be deferred.

- Improve vision without removing tissue in keratoconus patients
- The only FDA approved intracorneal segments for keratoconus
- Proven clinical safety



Intacs can help keratoconus patients by flattening and mechanically supporting their cornea which can lead to improved vision. And it's also compatible with other therapeutic applications.

JOHN BERDAHL, M.D.

CorneaGen™



Integrating Intacs has never been easier:

- Easy IRB registration with IntegReview
- Treatment planning assistance through the Intacs Clinical Team at Intacs@CorneaGen.com
- Femtosecond Laser tunnels available on many platforms, simplifying surgical procedure and time involved
- Surgical support available with CorneaGen Refractive Product Specialist team
- Intacs reimbursement assistance available through Practical Billing Solutions*

Practical Billing Solutions
Intacs Billing Specialists
235 MacArthur Dr
Port Charlotte, FL 33954
Phone: 847-561-4427
Email: pbs.intacs@yahoo.com

* fee based service. PBS is not a CorneaGen affiliate or subsidiary

Intacs for Keratoconus (*IRB approval required)

Part No.	Thickness
11600-210	0.210mm
11600-250	0.250mm
11600-300	0.300mm
11600-350	0.350mm
11600-400	0.400mm
11600-450	0.450mm
11400-210/350	0.210mm/0.350mm (Asymmetric)
11400-210/400	0.210mm/0.400mm (Asymmetric)
11400-210/450	0.210mm/0.450mm (Asymmetric)

Intacs for Myopia

Part No.	Thickness
11700-250	0.250mm
11700-300	0.300mm
11700-350	0.350mm