



Precisely where *you* need to be

Quality Distance Vision with the AcrySof® Toric IOL

When the surface of the cornea has an uneven curvature, vision becomes distorted. This common irregularity, called “corneal astigmatism”, causes blurred or distorted vision because the light rays are not focused at one spot to provide clear vision.

The AcrySof® Toric IOL makes it possible to replace the cataract and correct the corneal astigmatism at the same time.

Its unique design reduces or eliminates corneal astigmatism and significantly improves uncorrected distance vision. It provides quality distance vision, independent of eyeglasses or contact lenses.

Benefits of the AcrySof® Toric IOL -

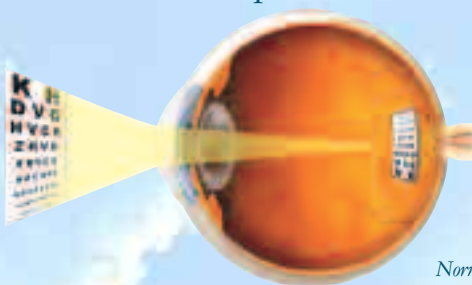
- Reduces or eliminates corneal astigmatism
- 97% of FDA study patients were spectacle independent for distance activities following bilateral implantation
- Mimics the light filtration properties of the natural crystalline lens by filtering both UV and Blue Light¹



How the Eye Sees Clearly and Sometimes Doesn't

The Normal Eye

When the surface of a normal eye's cornea has a spherical curve, like the shape of a basketball, light rays passing through it bend toward its centre and focus on one spot.

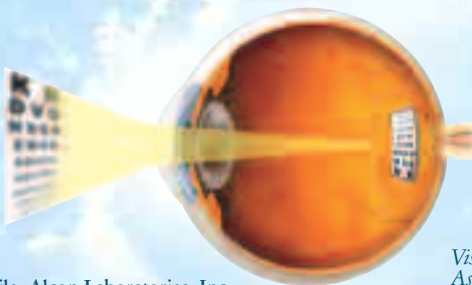


Normal Vision

Astigmatism

Sometimes, the surface of the cornea is curved more like a football, with both flatter and steeper curves. When the surface of the cornea has an uneven curvature, vision becomes distorted. This common irregularity, called “corneal astigmatism”, causes blurred or distorted vision because light rays are not focused at one spot to provide clear vision.

A person who has both a cataract and a corneal astigmatism will not regain high-quality distance vision after cataract surgery unless the astigmatism is also corrected.



*Vision with
Astigmatism*

Reference:

1. Data on File, Alcon Laboratories, Inc.

Alcon[®]

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Distributor:

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