Recognize both.

Recommend AcrySof® IQ Toric IOL.
With the AcrySof® IQ Toric IOL, you can confidently treat your patient’s cataract and provide precise astigmatism correction in a single procedure.

The AcrySof® IQ Toric IOL reduces astigmatism for increased spectacle-independent distance vision and high patient satisfaction.1,2

![Graph showing reduction of residual refractive cylinder and improved uncorrected distance visual acuity.](image)

63% of patients implanted achieved ≤0.50 diopters of residual refractive cylinder. 87% achieved ≤1.00 diopters.

94% of patients implanted achieved uncorrected distance visual acuity of 20/40 or better.1

Please refer to the back cover for important safety information for AcrySof® IQ Toric IOL.
The AcrySof® Single-Piece platform makes the difference.

Proven biomechanics and biomaterial helps to ensure minimal rotation — less than 4° average rotation six months after implantation.1,2

- STABLEFORCE® haptics keep the AcrySof® IQ Toric IOL highly stable and centered in the capsular bag2
- Flexible haptic design provides optimal placement in capsular bag, regardless of size2
- AcrySof® lens material binds to fibronectin, ensuring adhesion to the anterior/posterior capsule4

### Adverse Events Incidence Rates

<table>
<thead>
<tr>
<th>Event</th>
<th>Model SA60TT N=244</th>
<th>FDA Grid Rate</th>
</tr>
</thead>
<tbody>
<tr>
<td>Cumulative Adverse Events</td>
<td>N</td>
<td>%</td>
</tr>
<tr>
<td>Retinal Detachment/Repair</td>
<td>1</td>
<td>0.4</td>
</tr>
<tr>
<td>Surgical Reintervention</td>
<td>4*</td>
<td>1.6</td>
</tr>
<tr>
<td>IOL Reposition Due to Rotation</td>
<td>1</td>
<td>0.4</td>
</tr>
<tr>
<td>IOL Replacement Due to Rotation</td>
<td>1</td>
<td>0.4</td>
</tr>
<tr>
<td>Laser Treatment</td>
<td>2</td>
<td>0.8</td>
</tr>
<tr>
<td>Paracentesis</td>
<td>1</td>
<td>0.4</td>
</tr>
</tbody>
</table>

81.1% of patients were ≤5° of intended axis, and 97.1% were ≤10° of intended axis.5

Note: Rotation of AcrySof® IQ Toric IOLs away from their intended axis can reduce their astigmatic correction. Misalignment greater than 30° may increase postoperative refractive cylinder. If necessary, lens repositioning should occur as early as possible prior to lens encapsulation. Some clinical cases suggest encapsulation is complete within four weeks of implantation.
**AcrySof® Aspheric IOL Technology**

### Excellent Visual Performance

#### Reduced Spherical Aberration

The AcrySof® IQ Toric IOL is designed with negative spherical aberration to compensate for the positive aberration of the average cornea. This aspheric optic design is shown to reduce both spherical and total higher order aberrations for enhanced visual performance.\(^7\)

### Increased Contrast Sensitivity

Engineered to improve contrast sensitivity in low-light conditions,\(^7\) the aspheric design of the AcrySof® IQ Toric IOL plays a vital role in image quality.

---

**Spherical and Total Higher Order Aberrations 90-120 Days After 2nd Eye Implant\(^7\)**

<table>
<thead>
<tr>
<th>Aberration</th>
<th>AcrySof® IQ IOL (n=73)</th>
<th>AcrySof® Single-Piece IOL (SA60AT) (n=73)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Spherical Aberration</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Total Higher Order Aberrations</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

*Differences favor AcrySof® IOL overall and at each visit (p<0.0001).

AcrySof® IQ IOL showed statistically significant reduction in both spherical and total higher order aberrations.\(^7\)

**Contrast Sensitivity**\(^{**}\) in Mesopic Conditions\(^1\)

90-120 Days After 2nd Eye Implant

<table>
<thead>
<tr>
<th>Contrast Sensitivity (log units)</th>
<th>6 CPD(^{\dagger}) With Glare</th>
<th>6 CPD(^{\dagger}) Without Glare</th>
</tr>
</thead>
<tbody>
<tr>
<td>AcrySof® IQ IOL (n=75)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>AcrySof® Single-Piece IOL (SA60AT) (n=75)</td>
<td>1.4</td>
<td>1.0</td>
</tr>
</tbody>
</table>

\(^{\dagger}p=0.0132\) \(^{\ddagger}p=0.0048\)

**Contrast sensitivity was measured using Vector Vision CSV-1000.\(^*\)

AcrySof® IQ IOL showed statistically significant improvement\(^1\) in mesopic contrast sensitivity over the control lens in situations with and without glare at 6 cycles per degree (cpd).

Please refer to the back cover for important safety information for AcrySof® IQ Toric IOL.

+Trademarks are the property of their respective owners.
Improved Functional Vision

Functional vision is an important consideration for your patients with astigmatism. When it comes to object detection and identification, a fraction of a second can make all the difference.

Improved Nighttime Driving

The AcrySof® IQ IOL has demonstrated statistically significant superiority when patients need it most—in nighttime conditions. When the AcrySof® IQ IOL was measured against a control lens, it:

- Performed functionally better in 34 of 36 conditions
- Improved functional vision under real-world challenges
- Allowed patients more time to take appropriate action

Additional Stopping Distance With AcrySof® IQ IOL
(in a rural setting in fog conditions at 55 mph)

AcrySof® IQ IOL patients had an average increase of 130+ feet (versus the control lens) in which to stop after identifying a warning sign.

130 FEET (more than 1 second additional reaction time)

AcrySof® IQ IOL patients had an average increase of 130+ feet (versus the control lens) in which to stop after identifying a warning sign.

Results of a controlled, randomized, double-masked, multicenter, contralateral implant clinical study of the AcrySof® IQ IOL versus an AcrySof® Single-Piece IOL (SA60AT). See Directions for Use.
More Powers for More Patients

An Expanded Range of Options
With cylinder powers from T3 to T9, the AcrySof® IQ Toric IOL can accommodate more cataract patients with astigmatism, including those with low, medium and high levels of astigmatism.

AcrySof® IQ Toric IOL Calculator
The AcrySof® IQ Toric IOL Calculator is an innovative tool designed to help improve toric outcomes. Designed for precise surgical planning, this online application allows for:

- Easy Input
  - Patient data
  - Keratometry
  - IOL spherical power
  - Incision location
  - Surgically induced astigmatism

Powerful Output
- IOL recommendation
- Axis placement
- Anticipated residual astigmatism

Estimated Distribution of Preoperative Cylinder

<table>
<thead>
<tr>
<th>Cylinder Power</th>
<th>Corneal Plane</th>
<th>IOL Plane</th>
</tr>
</thead>
<tbody>
<tr>
<td>T3</td>
<td>1.03 D</td>
<td>1.50 D</td>
</tr>
<tr>
<td>T4</td>
<td>1.55 D</td>
<td>2.25 D</td>
</tr>
<tr>
<td>T5</td>
<td>2.06 D</td>
<td>3.00 D</td>
</tr>
<tr>
<td>T6</td>
<td>2.57 D</td>
<td>3.75 D</td>
</tr>
<tr>
<td>T7</td>
<td>2.57 D</td>
<td>3.08 D</td>
</tr>
<tr>
<td>T8</td>
<td>3.06 D</td>
<td>3.60 D</td>
</tr>
<tr>
<td>T9</td>
<td>3.60 D</td>
<td>4.00 D</td>
</tr>
</tbody>
</table>

*Based on average pseudophakic human eye.

ALCON® LENS MODEL

<table>
<thead>
<tr>
<th>ALCON® LENS MODEL</th>
<th>SN6AT3</th>
<th>SN6AT4</th>
<th>SN6AT5</th>
<th>SN6AT6</th>
<th>SN6AT7</th>
<th>SN6AT8</th>
<th>SN6AT9</th>
</tr>
</thead>
<tbody>
<tr>
<td>Corneal Power</td>
<td>0.75D to 1.54 D</td>
<td>1.55 D to 2.05 D</td>
<td>2.06 D to 2.56 D</td>
<td>2.57 D to 3.07 D</td>
<td>3.08 D to 3.59 D</td>
<td>3.60 D to 4.10 D</td>
<td>4.11 D and up</td>
</tr>
</tbody>
</table>

Please refer to the back cover for important safety information for AcrySof® IQ Toric IOL.
The AcrySof® Family

The Power of a Proven Platform

Built on the proven AcrySof® platform, the AcrySof® Toric IOL shares the same benefits of the entire AcrySof® family:

Excellent Biomechanics

- Single-piece design for rotational stability
- Patented STABLEFORCE® haptics for capsular bag stability

Optimal Biomaterials

- High refractive index for thinner IOL profile
- UV and blue-light filtration

Advanced Optics

- Proven aspheric design for image quality
- Thin edge profile

Ease of Implantation

- Consistent design
- Consistent delivery
- Predictably unfolds*
- Easier centration*

Trusted Leadership

- Over 60 million AcrySof® IOL implants
- Backed by the Alcon network of support

* When used with MONARCH® Delivery Systems.

Please refer to the back cover for important safety information for AcrySof® IQ Toric IOL.
CAUTION: Federal (USA) law restricts this device to the sale by or on the order of a physician.

INDICATIONS: The AcrySof® IQ Toric posterior chamber intraocular lenses are intended for primary implantation in the capsular bag of the eye for visual correction of aphakia and pre-existing corneal astigmatism secondary to removal of a cataractous lens in adult patients with or without presbyopia, who desire improved uncorrected distance vision, reduction of residual refractive cylinder and increased spectacle independence for distance vision.

WARNING/PRECAUTION: Careful preoperative evaluation and sound clinical judgment should be used by the surgeon to decide the risk/benefit ratio before implanting a lens in a patient with any of the conditions described in the Directions for Use labeling. Toric IOLs should not be implanted if the posterior capsule is ruptured, if the zonules are damaged, or if a primary posterior capsulotomy is planned. Rotation can reduce astigmatic correction; if necessary lens repositioning should occur as early as possible prior to lens encapsulation. All viscoelastics should be removed from both the anterior and posterior sides of the lens; residual viscoelastics may allow the lens to rotate.

Optical theory suggests that, high astigmatic patients (i.e. > 2.5 D) may experience spatial distortions. Possible toric IOL related factors may include residual cylindrical error or axis misalignments. Prior to surgery, physicians should provide prospective patients with a copy of the Patient Information Brochure available from Alcon for this product informing them of possible risks and benefits associated with the AcrySof® IQ Toric Cylinder Power IOLs. Studies have shown that color vision discrimination is not adversely affected in individuals with the AcrySof® Natural IOL and normal color vision. The effect on vision of the AcrySof® Natural IOL in subjects with hereditary color vision defects and acquired color vision defects secondary to ocular disease (e.g., glaucoma, diabetic retinopathy, chronic uveitis, and other retinal or optic nerve diseases) has not been studied. Do not resterilize; do not store over 45°C; use only sterile irrigating solutions such as BSS® or BSS PLUS® Sterile Intraocular Irrigating Solutions.

ATTENTION: Reference the Directions for Use labeling for a complete listing of indications, warnings and precautions.

CAUTION: Federal (USA) law restricts this device to the sale by or on the order of a physician.

INDICATIONS: The AcrySof® IQ posterior chamber intraocular lens is intended for the replacement of the human lens to achieve visual correction of aphakia in adult patients following cataract surgery. This lens is intended for placement in the capsular bag.

WARNING/PRECAUTION: Careful preoperative evaluation and sound clinical judgment should be used by the surgeon to decide the risk/benefit ratio before implanting a lens in a patient with any of the conditions described in the Directions for Use labeling. Caution should be used prior to lens encapsulation to avoid lens decentrations or dislocations.

Studies have shown that color vision discrimination is not adversely affected in individuals with the AcrySof® Natural IOL and normal color vision. The effect on vision of the AcrySof® Natural IOL in subjects with hereditary color vision defects and acquired color vision defects secondary to ocular disease (e.g., glaucoma, diabetic retinopathy, chronic uveitis, and other retinal or optic nerve diseases) has not been studied. Do not resterilize; do not store over 45°C; use only sterile irrigating solutions such as BSS® or BSS PLUS® Sterile Intraocular Irrigating Solutions.

ATTENTION: Reference the Directions for Use labeling for a complete listing of indications, warnings and precautions.