



TECNIS Eyhance™ IOL

with TECNIS SIMPLICITY® Delivery System

ABOUT TECNIS EYHANCE™ IOL (Continued)

INDICATIONS and IMPORTANT SAFETY INFORMATION for TECNIS Eyhance™ and TECNIS Eyhance™ Toric II IOLs with TECNIS Simplicity® Delivery System

Rx Only

INDICATIONS FOR USE: The TECNIS Simplicity® Delivery System is used to fold and assist in inserting the TECNIS Eyhance™ IOL for the visual correction of aphakia in adult patients in whom a cataractous lens has been removed by extracapsular cataract extraction. The lens is intended to be placed in the capsular bag. The TECNIS Simplicity® Delivery System is used to fold and assist in inserting the TECNIS Eyhance™ Toric II IOLs for the visual correction of aphakia and pre-existing corneal astigmatism of one diopter or greater in adult patients with or without presbyopia in whom a cataractous lens has been removed by phacoemulsification and who desire reduction in residual refractive cylinder. The lens is intended to be placed in the capsular bag.

CONTRAINDICATIONS: There are no known conditions under which the TECNIS Eyhance™ and TECNIS Eyhance™ Toric II IOLs should not be used.

RISKS: There are risks to routine cataract surgery. This is irrelevant to the lens you choose. The problems could be minor, temporary, or affect your vision permanently. Complications are rare. These may include worsening of your vision, bleeding, or infection. Similar to other monofocal IOLs, patients implanted with the TECNIS Eyhance™ or TECNIS Eyhance™ Toric II IOLs may require glasses for some tasks. Discuss all risks and benefits with your eye doctor prior to surgery. **WARNINGS:** Pre-existing diseases or conditions may place you at higher risk of experiencing complications (e.g., more difficult recovery) after routine cataract surgery. Examples of pre-existing diseases or conditions include, but are not limited to: ocular inflammation, surgical difficulties at the time of cataract extraction, suspected eye infection, congenital bilateral cataract, history or predisposition to retinal detachment, patients with only one good eye with potentially good vision, medically uncontrollable glaucoma, diabetes, heart disease, and previous trauma to your eye good eye with potentially good vision, medically uncontrollable glaucoma, diabetes, heart disease, and previous trauma to your eye. The TECNIS Eyhance™ Toric II IOL corrects astigmatism when it is placed correctly in the eye. There is a chance that the TECNIS Eyhance™ Toric II IOL could be placed incorrectly or could move within the eye, resulting in visual distortions. A second surgery may be needed to properly position the lens. These lenses have not been evaluated for use in children. **PRECAUTIONS:** The effects of the TECNIS Eyhance™ and TECNIS Eyhance™ Toric II IOL optical design on quality of vision, contrast sensitivity, and subjective visual disturbances (glare, halo, etc.) have not been evaluated clinically. If your eye is not healthy (including glaucoma), your vision may not be good even after your cataract is removed. In this case, you may not get the full benefit of the TECNIS Eyhance™ and TECNIS Eyhance™ Toric II IOLs. Before surgery, your eye doctor will check if you have any eye diseases that may influence your IOL selection. In rare instances, the TECNIS Eyhance™ and TECNIS Eyhance™ Toric II IOLs may make some types of retinal treatment (e.g., retinal tear repair) more difficult. Take all prescribed medicines and apply eye drops as instructed to avoid inflammation and infection. Your eye doctor may tell you if you should avoid certain activities after surgery. **SIDE EFFECTS:** Side effects of cataract surgery with the TECNIS Family of 1-Piece IOLs may include swelling/thickening of an area of the retina, and/or the need for a second surgery to reposition the lens, repair the retina, or remove the new lens. **ATTENTION:** Reference the Directions for Use for a complete listing of Indications and Important Safety Information.

1. TECNIS Eyhance® with TECNIS Simplicity™ Delivery System, Model DIB00 US DFO. Z311524E Rev. A, Jan. 2021. REF2021CT4019.

2. Data on File, Johnson & Johnson Surgical Vision, Inc. Jan. 2021. DOF2021CT4006.

3. Data on File, Johnson & Johnson Surgical Vision, Inc. 2021 DOF2021CT4002.

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RESTORE WHAT YOU'VE BEEN MISSING.



The revolutionary IOL

LIVE THE LIFE YOU WANT TO SEE.

TECNIS Eyhance™ IOL
with TECNIS SIMPLICITY® Delivery System

About TECNIS Eyhance™ IOL: Physicians considering use of the TECNIS Eyhance™ IOLs should refer to the Directions for Use labeling for a complete list of indications and safety information.

See reverse for continued Indications and Important Safety Information.

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After cataract surgery, you'll see through a new lens called an Intraocular lens (IOL). The question is: which lens is right for you? While most monofocal IOLs offer distance vision, you can now expect more.

Introducing the TECNIS Eyhance™ IOL – the next generation of Monofocal IOL technology.



The **TECNIS Eyhance™ IOL** is a next generation monofocal lens that gives you high-quality vision from day to night so you can see the things you love with clarity.

GET BACK MORE OF WHAT YOU'VE BEEN MISSING. EXPERIENCE HIGH-QUALITY VISION DAY AND NIGHT.¹

The **TECNIS Eyhance™** IOL defies conventional thinking about monofocal IOLs by delivering not only high-quality distance vision, but also better low-light image contrast.^{1,2*}

You live for your favorite activities. Find it hard to focus on signs while driving? Does the TV look blurry? Worried about walking on uneven surfaces?

TECNIS Eyhance™ IOL can help you see what you need to see. It's the next-generation monofocal IOL with the clarity of distance vision you expect from a monofocal.¹



WITH CATARACTS



Blurry or hazy vision and reduced intensity of colors



Increased sensitivity to halos and glare around bright lights



Increased difficulty seeing at night



Removed with cataract surgery



with cataracts



with **TECNIS Eyhance™** IOL

These images are for illustrative purposes only and do not represent actual data derived from studies. These illustrative simulations are intended to help you better understand your vision in certain eye conditions.

BENEFITS OF TECNIS EYHANCE™ IOL



Helps you see objects in the distance like traffic lights, stage performances and sporting events.



May increase safety in low-visibility situations such as driving at night.¹



Designed for high-quality distance¹. You may still need glasses to see closer.



Ask your doctor about other IOL opportunities – including astigmatism management and high-contrast continuous vision at your ideal distances.

Talk to your doctor about your visual needs and find out if TECNIS Eyhance™ IOLs are right for you.

³*compared to Alcon Acrysof IQ IOLs



**Live the Life
You Want
to See.**

The revolutionary IOL for
astigmatism

Johnson&Johnson

Cataracts naturally form as our eyes age.

Everyday tasks like reading, driving, and recognizing faces become more difficult. But the good news is that cataract surgery is one of the safest and most common procedures performed worldwide—offering an effective way to restore vision.¹

At the time of cataract surgery, you have the opportunity to enhance your vision and correct your astigmatism with the **TECNIS Eyhance™ Toric II IOL** lens. Speak to your doctor about the lens* options that are right for you.

The process*:

- ① **Remove the clouded lens.**
Your cataract is carefully removed through a tiny incision.
- ② **Insert the new lens.**
Your surgeon replaces your original lens with the **TECNIS Eyhance™ Toric II** lens.
- ③ **Enjoy revitalized vision.**
Experience clear, vibrant vision while managing your astigmatism.³

*Results may vary. Consult your doctor to determine the lens options that are right for you.

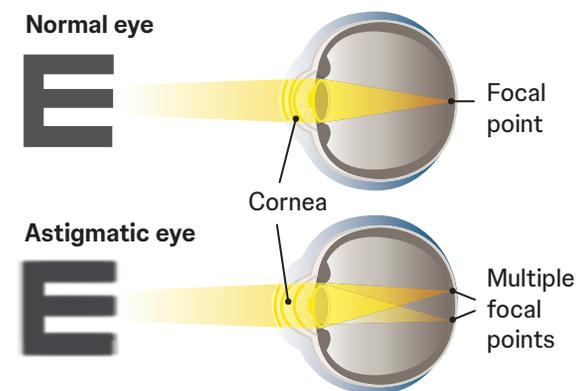
What is Astigmatism?

Your eye's clear front surface – called the cornea – works with your lens to focus light properly. In a typical eye, both the cornea and lens have smooth, round curves, like the surface of a perfect dome. But with astigmatism, either the cornea or lens curves more steeply in one direction than the other, like a football lying on its side.²

When light enters an eye with astigmatism, it can't focus to a single point. Instead, the light focuses at different points, creating blurry or distorted vision.

Your astigmatism may be able to be corrected during cataract surgery. Ask your eyecare professional if **TECNIS Eyhance™ Toric II** is right for you.

Normal vision vs. Astigmatic vision





Cataracts and astigmatism
Cloudy

Monofocal lens
Distance only
No astigmatism correction

These images are for illustration only and do not represent actual study data. They are meant to help you understand vision in certain eye conditions. Individual results may vary.

High quality vision with **TECNIS Eyhance™ Toric II**

Manage your Astigmatism with **TECNIS Eyhance™ Toric II**

Your choice of lens makes a difference. While monofocal lenses help treat your cataract, if you have have astigmatism, you may still need glasses at all distances. TECNIS Eyhance™ Toric II has technology to treat both your cataracts and astigmatism.



Helps you see objects in the distance like traffic lights, stage performances and sporting events.



Potentially lower risk of falls due to improved vision and decreased reliance on glasses^{3,4}



Designed for high-quality distance¹. You may still need glasses to see closer.

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1. Chen, X., Xu, J., Chen, X., & Yao, K. (2021). Cataract: Advances in surgery and whether surgery remains the only treatment in future. 2024REF6176
 2. What is astigmatism? Your Sight Matters Web site. <http://yoursightmatters.com/what-is-astigmatism/>. Accessed December 7, 2017 REF2017OTH0308.
 3. TECNIS Eyhance™ Toric II with TECNIS SIMPLICITY™ Delivery System, Model DIU - US DFU -Z311770E Rev. A, Jan. 2021. REF2021CT4007
 4. Zhang J et al. (2023). Optom Vis Sci 100(3):218–231.
 5. Shader RI(2019). Clin Ther 41(3):369-372.
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