



Cataracts can limit you, pick a lens that won't.

Bring on the Night with InteliLight™

Cataract treatment powered by InteliLight™ means clear vision day and night, so you can do more of what you love.¹⁻³

Made Possible.

Johnson & Johnson VISION

TECNIS
Synergy™ IOL

TECNIS
Synergy™ IOL
Toric II

Powered by
InteliLight™

About TECNIS Synergy™ and TECNIS Synergy™ Toric IOL Physicians considering use of the TECNIS Synergy™ and TECNIS Synergy™ Toric 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.

What is a cataract?

Cataracts form as we age and are caused by a buildup of the eye's natural protein. The increase in protein causes a cloudiness in the lens of the eye, which is why people with cataracts may experience blurry or dull vision.¹⁰

Do you have presbyopia?

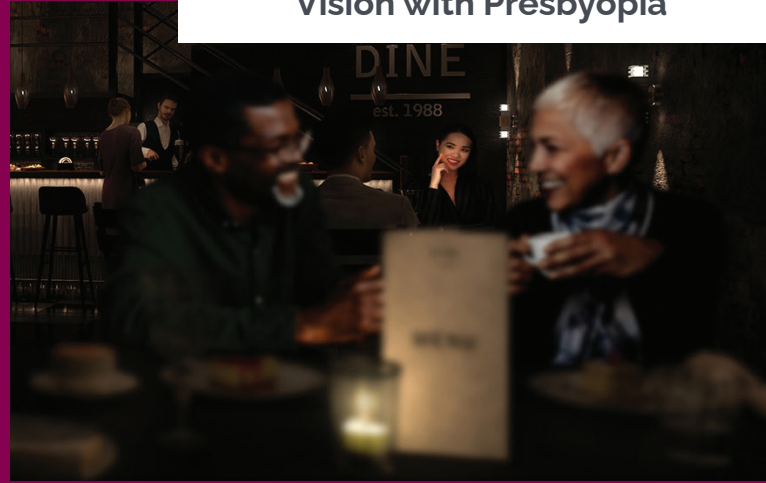
Presbyopia typically occurs around age 40 and is an age-related loss of the eyes' ability to see objects up close.⁸ Cataract treatment is an opportunity to correct presbyopia^{†3-7} at the time of surgery, with a lens like **TECNIS Synergy™ IOL**, which offers a continuous range of vision[†], from up close to far away, day and night.^{†3,4,7,9,11}

Do you have astigmatism?

Astigmatism is when the shape of your eye is more oblong than circular, which can create distorted vision. With **TECNIS Synergy™ IOL TORIC II** astigmatism can be corrected during cataract surgery resulting in less need for glasses.^{***} Talk to your doctor about your astigmatism correction options.

TECNIS Synergy™ IOL A Presbyopia-Correcting Lens

Vision with Presbyopia



Vision with TECNIS Synergy™ IOL



Images are an illustrative simulation and do not represent actual data derived from studies.

Do more of what you love, day and night

Cataract surgery is your opportunity to improve your vision from cloudy or blurry to crisp and clear.

At Johnson & Johnson Vision, we believe that clear vision shouldn't be limited to daylight and we strive to improve quality of life after cataract surgery, both day and night.

Think about walking downstairs in dim light, or seeing objects in the road when driving at night. These activities can be troublesome, which is why we developed InteliLight.™



92% of patients who received TECNIS Synergy™ IOL reported



“

My life was getting smaller, and I had stopped believing I could do anything I set my mind on. This lens didn't just change my sight, it changed the way I saw myself.”

-Barbara Leverone, TECNIS Synergy™ IOL patient

Bring on the Night with IntelliLight™

Contrast sensitivity is your ability to recognize an object against its background. It is important, especially in low light, because it allows you to see things like furniture in the dark, objects while driving at night, or even a curb at the end of the sidewalk when walking in the evening.

IntelliLight™ lens technology is the solution and offers the best contrast sensitivity and low light vision[◊], to help you see clearly day and night, even in dim light.^{2,3,5,6}

not wearing glasses after cataract surgery.^{†9}



The widest* range of continuous vision^{†3,4}

TECNIS Synergy™ IOL is a premium intraocular lens (IOL) used to treat cataracts.

It gives you the best near vision*, while also helping you to see clearly across the widest range of vision — near, intermediate, and far. This lens is powered by our IntelliLight™ technology, so that you can see better both day and night.³⁻⁷

Learn more at:

www.tecnisvisionsimulator.com



Confidence in any light



**Fewer visual disturbances
when driving at night.⁵**



**Freedom to do more
after sunset.^{†9}**



Reduction in the risk of falls.^{2,3,5,6,12,13}

TECNIS Synergy™ IOL

TECNIS Synergy™ IOL

Toric II

INDICATIONS AND IMPORTANT SAFETY INFORMATION FOR TECNIS SYNERGY™ AND TECNIS SYNERGY™ TORIC II IOL WITH TECNIS SIMPLICITY™ DELIVERY SYSTEM, MODELS DFR00V AND DFW

CAUTION: Federal law restricts this device to sale, distribution and use by or on the order of a physician.

INDICATIONS FOR USE: The TECNIS Simplicity™ Delivery System is used to fold and assist in inserting the TECNIS Synergy™ IOL, which is indicated for primary implantation for the visual correction of aphakia in adult patients, with less than 1 diopter of pre-existing corneal astigmatism, in whom a cataractous lens has been removed. The TECNIS Simplicity™ Delivery System is used to fold and assist in inserting the TECNIS Synergy™ Toric II IOLs, which are indicated for primary implantation for the visual correction of aphakia and for reduction of refractive astigmatism in adult patients, with greater than or equal to 1 diopter of preoperative corneal astigmatism, in whom a cataractous lens has been removed. Compared to an aspheric monofocal lens, the TECNIS Synergy™ IOLs mitigate the effects of presbyopia by providing improved visual acuity at intermediate and near distances to reduce eyeglass wear, while maintaining comparable distance visual acuity. The lens is intended for capsular bag placement only.

CONTRAINDICATIONS: None.

RISKS: Routine cataract surgery risk, irrespective of lens selection, could be minor, temporary, or affect patients' vision permanently. Rare complications are worsening of vision, bleeding, or infection. Risks related to use of this lens include halo or glare in nighttime or poor visibility conditions. These may be perceived as an annoyance or hindrance, which, on rare occasions, may be significant enough for the patient to request removal of the IOL. Patients should discuss all risks and benefits with their eye doctor before surgery.

PRECAUTIONS: Recent contact lens usage may affect the patient's refraction; therefore, in contact lens wearers, surgeons should establish corneal stability without contact lenses prior to determining IOL power. Prior to surgery, the surgeon must inform prospective patients of the possible risks and benefits associated with the use of this device and provide a copy of the patient information brochure to the patient. Patients with a predicted postoperative astigmatism greater than 1.0 D may not be suitable candidates for implantation with the TECNIS Synergy™ and TECNIS Synergy™ Toric IOLs, as they may not obtain the benefits of reduced spectacle wear or improved intermediate and near vision seen in patients with lower postoperative astigmatism. The safety and effectiveness of the TECNIS Synergy™ IOL have not been substantiated in patients under the age of 22 or those with preexisting ocular conditions and intraoperative complications.

WARNINGS: Physicians considering lens implantation should weigh the potential risk/benefit ratio. Well-informed patients with well-defined visual needs and preferences should be selected for lens implantation. Patients should be informed of the possibility of visual effects (such as halo or glare around lights), which may be expected in nighttime or poor visibility conditions.

* vs. AcrySof® IQ PanOptix®, TECNIS Symfony™, TECNIS® Multifocal. Based on comparison of DFU defocus curves and head to head clinical study vs. PanOptix®.

*** Individual results will vary. Some TECNIS Synergy™ patients may require spectacles post-surgery.

† Continuous 20/32 or better.

‡ Based on interim data collected at 6 months post operative, 92% of subjects did not wear glasses.

◇ vs. PanOptix® IOL.

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