

Next-Generation Innovation for Cataract Surgery

TECNIS Odyssey™ IOL features an all-new surface design that enables cataract patients to enjoy their modern, active lifestyles with a continuous full range of vision*¹⁻³ minimizing the need for glasses.**⁴



Understanding Cataracts

As we age, the natural lens inside the eye becomes cloudy and must be surgically removed and replaced with an artificial intraocular lens (IOL) to help patients see clearly again.⁵



38%

Americans aged 65+ with cataracts⁶



Cataracts

One of the leading causes of vision impairment⁷



~28M

Procedures each year worldwide⁸



Only

10-15%

Get advanced IOLs to correct astigmatism and presbyopia⁹



Some cataract symptoms may increase the risk of slips and falls¹⁰⁻¹³

Cataract patients have different lifestyle goals



Drive at night with more confidence



See clearer at distance



Read up close

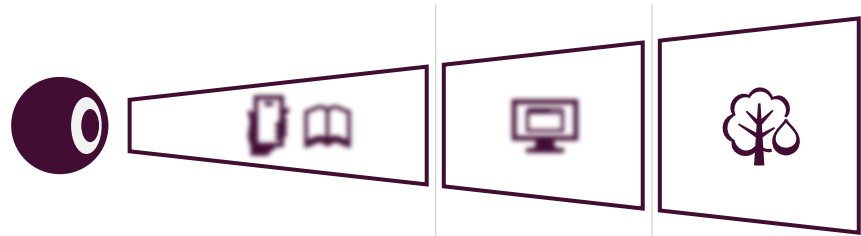


Minimize need for glasses

Types of Intraocular Lenses

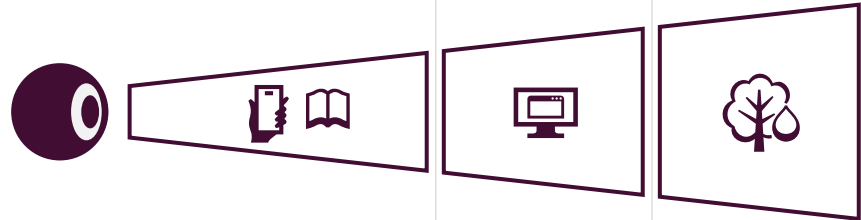
Monofocal IOL

Helps to see far away.
Glasses remain necessary
for reading.



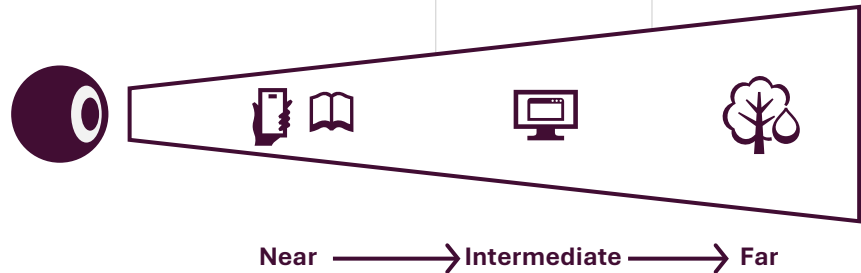
Multifocal IOL

Offers a broader range of
vision by having multiple
focal zones.



TECNIS Odyssey™ Full Visual Range IOL

designed for a continuous
range of vision*¹⁻³, minimizing
the need for glasses.**⁴



Standard
Monofocal



TECNIS
Odyssey™ IOL

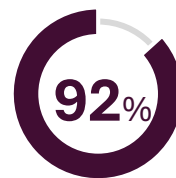
Exceptional patient satisfaction:



satisfied with overall vision without glasses¹⁴



satisfied with reading on a smartphone or tablet¹⁵



satisfied with ability to see steps and curbs at night¹⁵

TECNIS Odyssey™ IOL

An advanced IOL that offers precise vision at every distance – near, intermediate, and far – in any lighting^{1,2,3}, minimizing the need for glasses⁴



Outstanding range of vision:¹¹

A continuous, full range of vision^{*1-3} with better near vision compared to a leading trifocal IOL^{***1}

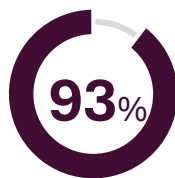


Best-in-class contrast vs PanOptix®^{11,16,17}:

2.4x higher contrast compared to PanOptix®, even in low-light conditions.^{*17-19}



Improved night vision⁺²⁰ and reduced bothersome visual disturbances²¹



reported **NO or MILD** halos, glares or starburst at **1 MONTH** post-op²¹



Backed by strength of the **proven 20+ year TECNIS™** IOL platform

Also available are **TECNIS Odyssey™** Toric II IOLs for astigmatism correction.

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*Continuous 20/25 or better based on pre-clinical bench testing

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

***Based on pre-clinical bench testing

+Compared to **TECNIS Synergy™ OptiBlue™** IOL based on bench testing

^aAccording to ISO 11979-7:2024, based on the clinical study of the parent IOL

[†]Compared to PanOptix® based on bench testing

1. DOF2023CT4023 – Simulated VA of the TECNIS Odyssey™ IOL, Model DRN00V, and PanOptix® IOL, model TFNT00. Apr. 3, 2023.
2. **TECNIS Odyssey™ IOL with TECNIS SIMPLICITY™ Delivery System, Model DRN00V, DfU, Z311982E, current revision.**
3. 2024DOF4002 – TECNIS Odyssey™ Full Visual Range IOL.
4. DOF2023CT4051 – Evaluation of real-world data on the performance of the **TECNIS Odyssey™** IOL. SPECTACLE INDEPENDENCE OUTCOMES. 5 Feb 2024.
5. Mayo Clinic – Cataracts. REF2022CT4209.
6. CDC (Centers for Disease Control and Prevention) – Vision and Eye Health Surveillance System (VEHSS) – Data Analysis. 2024REF6069.
7. World Health Organization – Blindness and vision impairment. 10 Aug 2023. 2024REF5573.
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9. Johnson & Johnson Enterprise Business Review. December 05, 2023. 2024REF4622.
10. Shader RI. Falls, Frailty, Vision, And Aging. *Clin Ther* 2019;41(3):369-372: REF2021CT4117.
11. Harwood RH. Visual Problems and Falls. *Age and Aging* 2001;30-Suppl 4:13-18. REF2021CT4120.
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14. 2024DOF4027 - User Acceptability Evaluation of Pseudophakic Patients Previously Implanted with the **TECNIS Odyssey™** IOL. Patient Reported Spectacle Independence Questionnaire (PRSIQ). 11 June 2024.
15. 2024DOF4029 – User Acceptability Evaluation of Pseudophakic Patients Previously Implanted with the **TECNIS Odyssey™** IOL. Low Light Vision Questionnaire Outcomes. 11 June 2024.
16. DOF2019OTH4002 – MTF of the **TECNIS Synergy™ OptiBlue™** iOL, and other lens models. 27 Mar 2019.
17. DOF2023CT4007 – MTF of **TECNIS Odyssey™** lenses. 15 Mar 2023.
18. DOF2018OTH4004 – **TECNIS Eyhance™** and monofocal competitor IOLs MTF data. 7 Sep 2018.
19. 2024DOF4033 – MTF of Clareon PanOptix® lenses.
20. 2024DOF4005 – Laboratory measurement of intensity of extended objects for halo illustration of **TECNIS Odyssey™** and PanOptix. Feb. 14, 2024.
21. DOF2023CT4050 – Evaluation of Real-World Data on the Performance of the **TECNIS Odyssey™** IOL. DYSPHOTOPSIA OUTCOMES. 5 Feb 2024.

For healthcare professionals only. Please reference the Instructions for Use for a complete list of Indications and Important Safety Information and contact our specialists in case of any question.

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