

Healthy Eye



Eye with Cataract



Simulated vision

IS YOUR VISION BLURRY OR CLOUDY?

ARE YOU BOTHERED BY HEADLIGHT GLARE WHEN DRIVING AT NIGHT?

If so, you may have **cataracts**.

Consult your doctor to be sure.

If you are exploring treatment options, the **TECNIS® Symfony** Extended Range of Vision intraocular lens (IOL) may be the right choice for you.

TECNIS® Symfony IOL is the first and only **presbyopia**-correcting extended range of vision lens for patients.

TECNIS® Symfony

EXTENDED RANGE OF VISION IOL.
IS IT RIGHT FOR YOU?

Ask your eye doctor about **TECNIS® Symfony** IOL.

TECNIS® Symfony Extended Range of Vision lenses provide **high-quality vision** from **near to far**, in **all lighting conditions**.²

TECNIS® Symfony Extended Range of Vision IOL **helps correct presbyopia**, and offer **high spectacle independence** at far, intermediate and near distances.¹

This information is for educational purposes only. Talk to your eye doctor about any symptoms you may be experiencing and find out if the **TECNIS® Symfony** Extended Range of Vision IOL is right for you.



References

1. 166 Data on File-Extended Range of Vision IOL 3-Month Study Results (NZ).
2. TECNIS® Symfony DFU.
3. 175 Data on File-Correction of chromatic aberration of the TECNIS Symfony IOL.

The TECNIS® Symfony IOL, Model ZXR00, 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 lens is intended to correct presbyopia by providing improved vision over a continuous range of distances including far, intermediate and near, and decreased spectacle dependence. The lens is intended for capsular bag placement only.

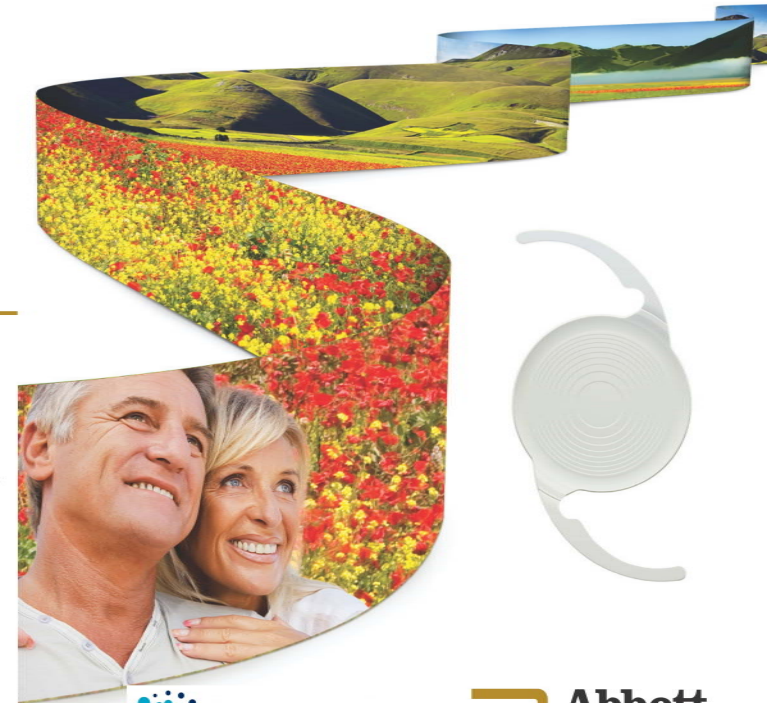
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IT'S A NEW BEGINNING FOR CATARACT PATIENTS...

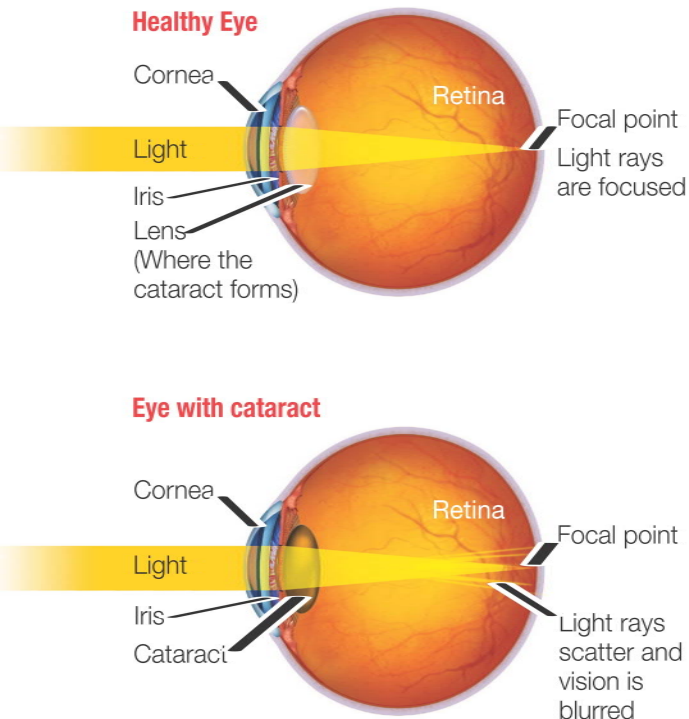
Now you can benefit from a full range of vision thanks to **TECNIS® Symfony** Extended Range of Vision intraocular lens.



WHAT IS A CATARACT?

The natural lens of the eye is made mostly of water and protein. Sometimes, as the eye ages, some of the proteins undergo changes, causing the eye's lens to become discolored and clouded. This is called a cataract.

When this occurs, light passing through the eye becomes scattered and unfocused. The result is that all objects, near and far, become blurry. The only treatment for a cataract is removal of the natural lens and implantation of an intraocular lens (IOL). This restores the eye's ability to have light pass unobstructed through to the retina.



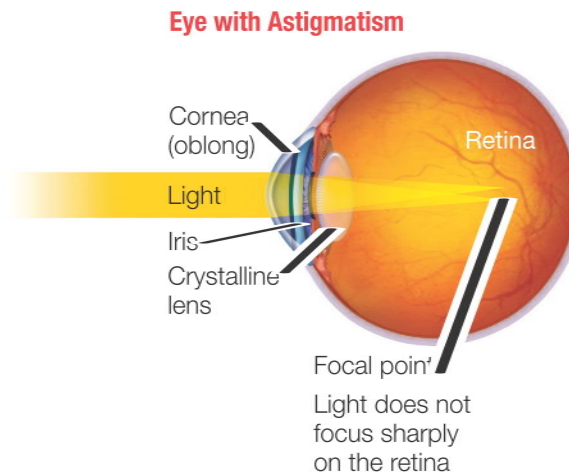
WHAT IS PRESBYOPIA?

As we age, the natural lens in our eye becomes less flexible. This lack of flexibility, called presbyopia, compromises the eye's ability to switch from one focal point (e.g., distance) to another (e.g., near).

The practical effect of presbyopia is that we lose our ability to read or see close objects without reading glasses or bifocals.

WHAT IS ASTIGMATISM?

In a healthy human eye, the cornea is round in shape like a basketball. Astigmatism occurs when the cornea is shaped more like a football. When light passes through a cornea with astigmatism, the image does not focus sharply on the retina, causing blurred vision.



THE TECHNOLOGY BEHIND THE **TECNIS**® *Symfony* IOL.

TECNIS® *Symfony* Extended Range of Vision IOL is an advanced implantable lens, providing high-quality vision in any lighting condition, from near to far distances—and everything in between.¹

TECNIS® *Symfony* Extended Range of Vision IOL uses two advanced technologies that work together to:

1. Elongate the focus of the eye to provide the extended range of vision.²
2. Correct chromatic aberration (color distortion) to provide sharp vision in all lighting conditions.³

97% of patients in a recent study would elect to have the **TECNIS**® *Symfony* lens implanted again.¹