

Natural vision.

*Simply liberating!*

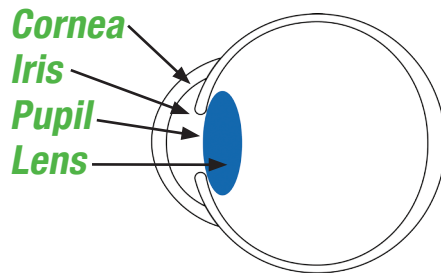


**It's time to take back your vision.**

**IC•8™**  
Small Aperture IOL

# Understand Vision *Changes*

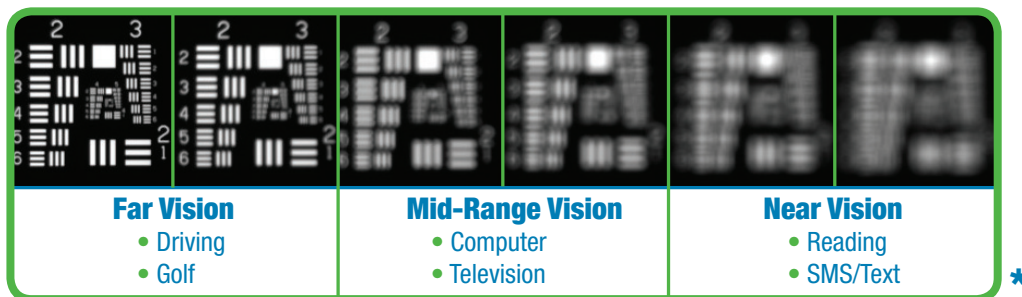
**We usually begin to notice** a decrease in our quality of vision somewhere in our 40s. It likely starts with blurry near vision and progresses to loss of image sharpness at all distances. This decrease in visual quality may be due to changes in your eye's natural lens.



The eye's natural lens changes over time.

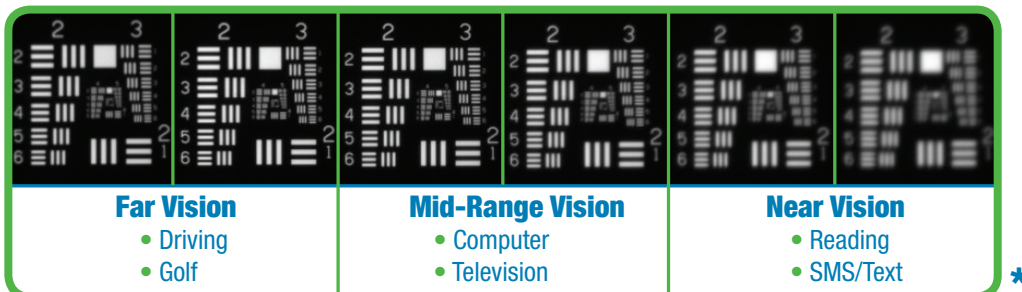
## A Monofocal Lens

As the images below illustrate, a monofocal lens provides excellent far vision. However, mid-range and near vision are blurry, which is why glasses will likely be necessary to see clearly at these distances.



## The Advanced IC-8™ Lens

As illustrated below, the advanced IC-8 lens provides a clearer range of vision from near to far to give you greater freedom from glasses.



If you are experiencing blurry, dull, or waxy vision, your eye doctor may recommend a procedure to replace the eye's natural lens with the IC-8 lens.



# *Extend* Your Range of Vision

**Whether you've always worn glasses** or started wearing them in your 40s, visual freedom may now be possible with the advanced IC-8™ lens implant. Clinical studies demonstrate the IC-8 lens delivers excellent image quality at all distances, so you can do these activities with less dependence on glasses:

- Read road signs / drive
- Watch television / work on your computer
- Read the newspaper / send an SMS / text

We invite you to learn how the IC-8 lens is restoring a natural range of vision to help patients see seamlessly at all distances without glasses or contact lenses.

# Take Back Your *Vision* with the IC-8™ Lens



**Far**



**Mid-Range**



**Near**

## Achieve Quality *Vision*



### **By applying the same optical principles**

used in photography, the IC-8 lens takes a clear artificial lens and places a small mini-ring in the center. This mini-ring creates a pinhole effect, which extends your natural range of vision (near to far) by funneling light through the center of the ring so that only focused light rays enter your eye.

### **The IC-8 Lens:**

- Provides you with a natural range of vision from near to far.
- Gives you mid-range vision to read your computer screen.
- Liberates you from the constant need for glasses.



## Know What to *Expect*

**The IC-8™ lens** is ideal for individuals who want to reduce their dependence on glasses or contact lenses and meet all medical criteria. It is important to understand the following:

- Recovery time varies.
- You will need to take eye drops as prescribed to help your eyes heal.
- Magnification may be needed for tiny print or reading in dim light as expected with other artificial lenses.

Before considering the IC-8 lens, talk with your doctor about all the potential risks and benefits.

# 95%

95% of patients would choose the IC-8 small aperture lens again.\*



AcuFocus, Inc., 32 Discovery, Suite 200, Irvine, CA 92618  
[www.AcuFocus.com](http://www.AcuFocus.com) +1-949-585-9511

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