



Our latest improvement in the art of vision

## Fine Tuning the Art of Vision

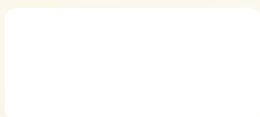
Although most IOLs today provide good vision to the patient, the image quality provided is not always perfect. Various visual symptoms such as halos, glare or reduced contrasts can occur. This is the result of aberrations.

Spherical aberrations occur when the light rays entering the eye at the periphery of the cornea are bent too much and do not meet at one focal point on the retina. As a result, the image provided to the retina is imperfect.

The AcrySof® IQ's revolutionary design addresses spherical aberrations to give you clear and sharp images, day and night.

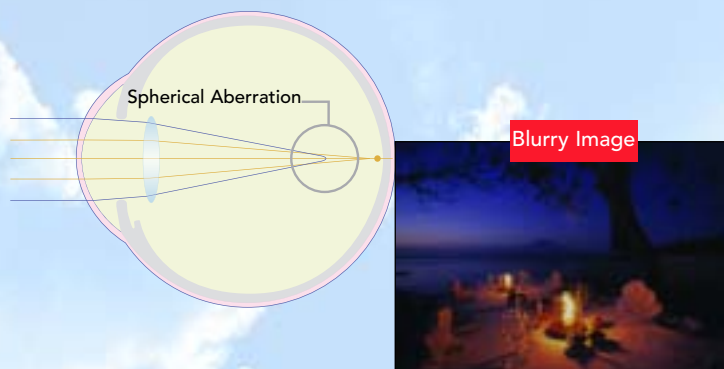
### Benefits of the AcrySof® IQ IOL -

- Allows light rays to bend correctly and meet at one focal point, providing an image with less visual symptoms
- Increases contrast sensitivity in varying light conditions
- Improves vision quality
- Mimics the light filtration properties of the natural crystalline lens by filtering both UV and Blue Light<sup>1</sup>



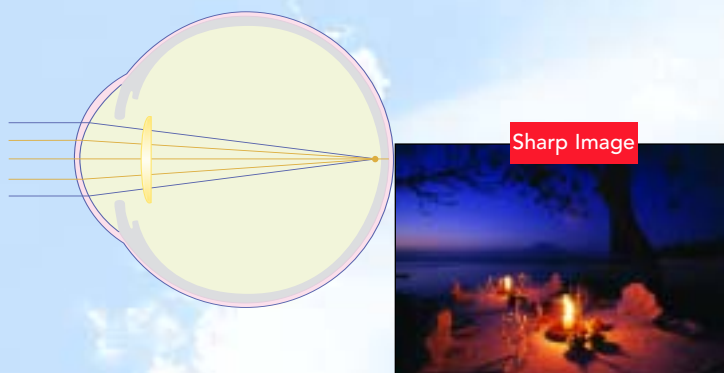
# Improved Image Quality for your Vision

**The Problem:**  
Imperfect Image caused by Spherical  
Aberration



Peripheral light rays (blue line) do not meet at one focal point on the retina.

**The Solution:**  
Correction with the AcrySof® IQ IOL



Correct bending of light rays to meet at one focal point on the retina.

Reference:

1. Data on File, Alcon Laboratories, Inc.

**Alcon**®

Manufacturer:

Alcon Laboratories, Inc.  
Fort Worth, Texas 76134

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