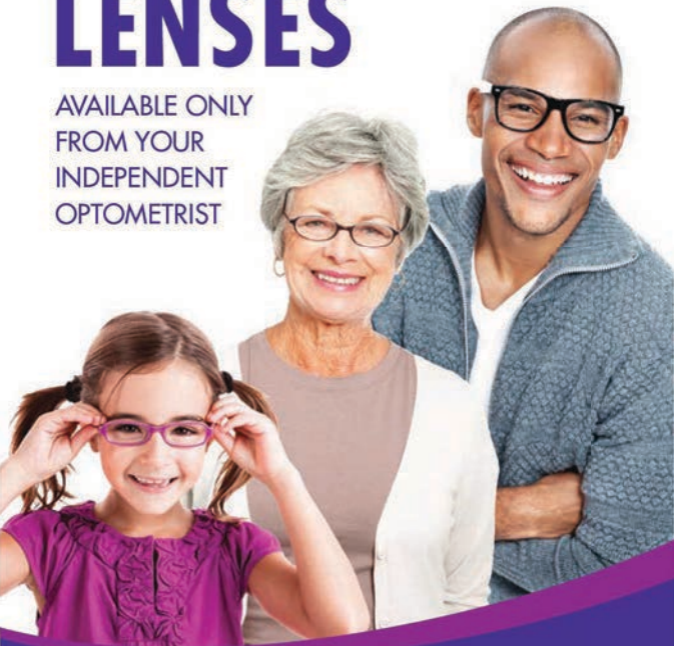


# LIFE CHANGING LENSES

AVAILABLE ONLY  
FROM YOUR  
INDEPENDENT  
OPTOMETRIST



Your optometrist has identified a vision condition requiring a binocular, customized eyeglass lens design. It occurs when unequal retinal image sizes are transmitted to the brain.

SHAW VISION's patented technology treats binocularity issues by equalizing the right and left image sizes. The result is unparalleled function and vision comfort with eyeglasses.

## Binocular by design

SHAW VISION® lenses project the same size image to each eye so your brain can use the eyes together more efficiently. In addition, binocularity is enhanced throughout the entire visual field. This provides unrivaled comfort and function, providing a solid foundation for clear, single, binocular vision no matter where you look.

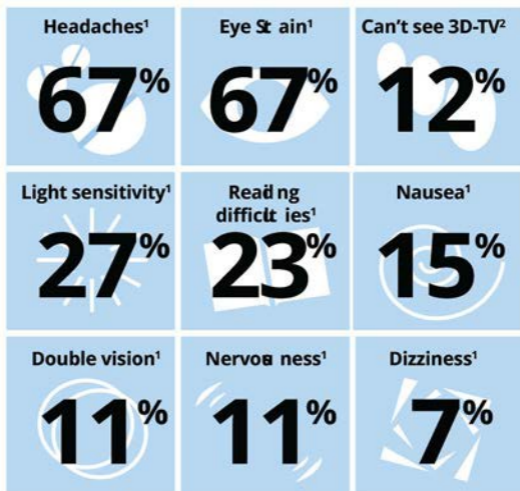


**All other  
lenses**



**SHAW VISION®  
lenses**

## Symptoms of Aniseikonia successfully treated with SHAW VISION® lenses



SHAW VISION® lenses also benefit patients having:

- Cataracts
- Cataract Surgery
- LASIK complications
- Contact lenses
- Monovision
- Keratoconus
- Corneal Surgery
- Retinal detachment
- Scleral buckle
- Epi-retinal membrane
- Maculopathy
- Brain Injury
- Strabismus
- And many other issues

# SHAW VISION® lenses are the gold standard for:

- Astigmatism** that is asymmetrical causes binocular distortions. SHAW lens addresses this problem.
- Anisometropia** a different prescription for each eye. SHAW lens will correct for the resulting aniseikonia.
- New and occasional wearers** report much better adaptation with SHAW lens. Elimination of small amounts of aniseikonia contribute to dramatically enhanced visual comfort.
- Amblyopia** (lazy eye) is successfully treated, often without patching when using the SHAW VISION lens.

For more information, visit  
[www.shawlens.com](http://www.shawlens.com)

