

# CORRECT AND HELP PROTECT YOUR CHILD'S VISION AS THEY GROW.<sup>\*†‡1,2</sup>



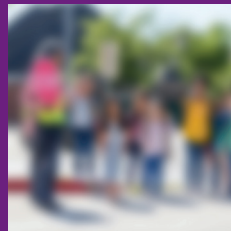
Clear Vision



-1.00 D



-3.00 D



-6.00 D

If your child has nearsightedness (also known as myopia), you should know that it often gets worse over time.<sup>3</sup> Schedule a comprehensive eye exam today and ask us about MiSight<sup>®</sup> 1 day; the only contact lens that can both correct and help protect their blurry vision from getting worse.<sup>†‡1,2</sup>

Disclaimer: For advice and further information about nearsightedness you should consult an eye care professional. The images presented are artistic interpretations of nearsightedness as experienced without glasses or contact lenses and should be treated as information only and do not represent advice.

**MISIGHT<sup>®</sup> TODAY.  
ANYTHING TOMORROW.**

**MiSight<sup>®</sup>** 1 day  
for daily wear

## Ask us about MiSight® 1 day soft contact lenses, the first and only contact lens FDA-approved\* to slow the progression of myopia in children aged 8-12 at the initiation of treatment.<sup>§1</sup>

ECP name  
Office name  
Address  
Phone  
Web address

**Indications and Important Safety Information.** Rx only. Results may vary.

**ATTENTION:** Reference the Patient Information Booklet for a complete listing of Indications and Important Safety Information. **\*Indications for Use:** MiSight® 1 day (omafikon A) soft (hydrophilic) contact lenses for daily wear are indicated for the correction of myopic ametropia and for slowing the progression of myopia in children with non-diseased eyes, who at the initiation of treatment are 8-12 years of age and have a refraction of -0.75 to -4.00 diopters(spherical equivalent) with  $\leq 0.75$  diopters of astigmatism. The lens is to be discarded after each removal. Warnings: Problems with contact lenses could result in serious injury to the eye. Do not expose contact lenses to water while wearing them. Under certain circumstances MiSight® lenses optical design can cause reduced image contrast/ghosting/halo/glare in some patients that may cause difficulties with certain visually-demanding tasks. Precautions: Daily wear single use only. Patient should always dispose when lenses are removed. No overnight wear. Patients should exercise extra care if performing potentially hazardous activities. Adverse events: Including but not limited to infection/inflammation/ulceration/abrasion of the cornea, other parts of the eye or eyelids. Some of these adverse reactions can cause permanent or temporary loss of vision. If you notice any of the stated in your child, immediately have your child remove the lenses and contact your eye care professional.

†ActivControl® technology in MiSight® 1 day contact lenses slows axial length elongation and corrects refractive error for age-appropriate children.

‡MiSight® 1 day shows sustained slowing of eye growth over time on average. While eyes are still growing; children fit ages 8-12 and followed for 6-years. n=40.

§Compared to a single vision 1 day lens over a 3 year period

1. Chamberlain P, et al. A 3-year randomized clinical trial of MiSight® lenses for myopia control. *Optom Vis Sci.* 2019; 96(8):556-567.
2. Chamberlain P et al. Long-Term Effect of Dual-Focus Contact Lenses on Myopia Progression in Children: A 6-year Multicenter Clinical Trial. *Optom Vis Sci* 2022 In Press.
3. Donovan L, Sankaridurg P, Ho A, Naduvilath T, Smith EL 3rd, Holden BA. Myopia progression rates in urban children wearing single-vision spectacles. *Optom Vis Sci.* 2012 Jan;89(1):27-32. doi:10.1097/OPX.0b013e3182357f79. PMID: 21983210; PMCID: PMC3249020.

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