



**Correct and help  
protect your child's  
blurry distance vision  
as they grow.** <sup>††1,2</sup>



## **MISIGHT® TODAY. ANYTHING TOMORROW.**

MiSight® 1 day are the first and only contact lenses that are FDA-approved\* to slow the progression of nearsightedness (also known as myopia) in children 8-12 at the initiation of treatment.<sup>§1</sup>

**Schedule an eye exam today, and help them continue to see the possibilities of tomorrow.** <sup>††1,2</sup>



**MiSight®** 1 day  
for daily wear

## Your child's vision is important to their success in school.

Nearsightedness often goes undetected in children and often gets worse overtime.<sup>3</sup> Correct and help protect your child's vision for the future with MiSight® 1 day;<sup>†††1,2</sup> the first and only FDA-approved\* contact lenses to slow the progression of nearsightedness in children aged 8 to 12 at the initiation of treatment.<sup>§1</sup>

## Call us today to schedule a comprehensive eye exam, and save up to \$300<sup>l</sup> on MiSight® 1 day!

**\*Indications for Use:** MiSight® 1 day (omafilcon 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.]

†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.

lAvailable on purchases between 7/1/24 – 9/30/24.

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: 21983120; PMCID: PMC3249020.

Eye Care Practitioner Name

Practice Name

Street Address

City, State, Zip

Phone #

Web Address