



CooperVision®



BRILLIANT FUTURES™
MYOPIA MANAGEMENT PROGRAM

We are happy to inform you that we are certified providers in CooperVision's Brilliant Futures™ Myopia Management Program. The cornerstone of this comprehensive approach to myopia management in pediatric patients is the MiSight® 1 day contact lens – the first and only contact lens approved by the FDA to slow myopia progression in children, aged 8-12 at the initiation of treatment.¹

The correlation between increasing myopia and potentially vision-threatening complications later in life is well established and is a growing concern for both eye care practitioners and parents worldwide.² Here in the United States, the rate of myopia occurrence has increased from 25% to 42% over the last two generations.³ This is due to a combination of genetic and lifestyle factors.

We are very excited to offer the Brilliant Futures™ Myopia Management Program to our patients. For \$1500 for the year, this program includes:

•FREE myopia management evaluation	•Countless access to support and tools to aid your child's myopia management
•Unlimited lenses and returns for the year with free shipping directly to your home	•Program transparency; office visits outlined for the entire year
•1-on-1 contact lens class with a technician	•Mobile App with education resources and appointment reminders

By signing, you agree to pay a \$750 non-refundable down payment today and commit to the program. The remainder of the program balance can be made today or by setting up a payment plan via Cash, Check, Credit Card, HSA, and Care Credit.

We are excited to take this next step with you in caring for your child's future!

- Amy Cousineau, OD*
- Tom Hall, OD*
- Joseph Austin, OD*
- Brian Houser, OD*

Sign Here:

*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 ≤ 0.75 diopters of astigmatism. The lens is to be discarded after each removal.

1. Compared to a single vision 1 day lens over a 3 year period. 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. Flitcroft DI. The complex interactions of retinal, optical and environmental factors in myopia aetiology. Prog Retin Eye Res. 2012;31:622-60.

3. Vitale S, Sperduto RD, Ferris FL. Increased Prevalence of Myopia in the United States Between 1971-1972 and 1999-2004. Arch Ophthalmol. 2009;127(12):1632-1639. doi:10.1001/archophthol.2009.303

4. Tideman JW, Snabel MCC, Tedja MS, et al. Association of Axial Length With Risk of Uncorrectable Visual Impairment for Europeans With Myopia. JAMA Ophthalmol. 2016;134(12):1355-1363.

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