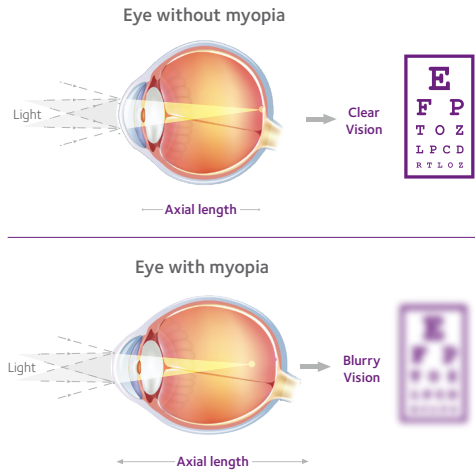


WHAT IS MYOPIA?

Myopia is a **progressive and irreversible** eye disease.³ It's common vision symptom is nearsightedness or the inability to see distant objects clearly. The underlying cause of myopia is due to the eye growing longer than it should.



An eye with myopia is longer from front to back than the eye without myopia. Generally, as the eye grows longer, visual impairment becomes more drastic.^{3,4}

What are the long-term implications of myopia?

Myopia progression, left untreated, increases the risk of sight-threatening conditions later in life, including:⁵⁻⁸

- Retinal detachment
- Glaucoma
- Myopic maculopathy
- Cataract

WHAT CAUSES MYOPIA?



Genetics

When parents have myopia, **their genetic risk may be passed along to their children.**⁹



Lifestyle

Research shows that **modern lifestyles** may influence the development of myopia.¹⁰⁻¹³

Learn more about the benefits of MiSight® 1 day.

90% of age-appropriate children wearing MiSight® 1 day lenses report seeing well while doing schoolwork and playing outdoors!^{**15}

Watch as 11-year old Violet shows how to insert and remove your MiSight® 1 day contact lenses.



Find educational resources, and hear success stories from MiSight® 1 day patients and their parents.



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^{**}From 1 month through 3 year visits.

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. K. Zadnik, G.L. Mitchell, L.A. Jones, D.O. Mutti; Factors Associated with Rapid Myopia Progression in School-aged Children. *Invest. Ophthalmol. Vis. Sci.* 2004;45(13):2306. 4. CooperVision. What is myopia? Cause, warning signs, risks and solutions. <https://misight.com/blog/what-myopia-causes-warning-signs-risks-and-solutions>. Accessed 15 November 2023. 5. Xu L, Wang Y, Wang S, Jonas JB. High myopia and glaucoma susceptibility, the Beijing Eye Study. *Ophthalmology.* 2007;114(2):216-20. 6. Flitcroft DJ. The complex interactions of retinal, optical and environmental factors in myopia aetiology. *Prog Retin Eye Res.* 2013;31(6):622-60. 7. Younan C, et al. Myopia and incident cataract and cataract surgery: the blue mountains eye study. *Invest Ophthalmol Vis Sci.* 2002;43(12):3625-3632. 8. Chen SJ, et al. Prevalence and associated risk factors of myopic maculopathy in elderly Chinese: the Shihpai eye study. *Invest Ophthalmol Vis Sci.* 2012;53(8):4868-73. 9. Mew-May Wu M, Edwards MH. The Effect of Having Myopic Parents: An Analysis of Myopia in Three Generations. *Optometry and Vision Science.* 1999 Jun 1;76(6):387-92. 10. Xiong S, Sankaridurg P, Naduvilath T, et al. Time spent in outdoor activities in relation to myopia prevention and control: a meta-analysis and systematic review. *Acta Ophthalmol.* 2017;95(6):551-566. doi:10.1111/aos.13403. 11. Huang HM, Chang DS, Wu PC. The Association between Near Work Activities and Myopia in Children-A Systematic Review and Meta-Analysis. *PLoS One.* 2015 Oct 20;10(10):e0140419. doi: 10.1371/journal.pone.0140419. PMID: 26485393; PMCID: PMC4618477. 12. Morgan P. C52102: Is myopia control the next contact lens revolution? 2016. Available from <https://www.opticianonline.net/cet-archive/127>. 13. Rose KA, Morgan IG, Ip J, et al. Outdoor Activity Reduces the Prevalence of Myopia in Children. *Ophthalmology.* 2008;115(8):1279-1285. 14. 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. 15. Sulley A et al. Wearer experience and subjective responses with dual focus compared to spherical, single vision soft contact lenses in children during a 3-year clinical trial. *AAO 2019 Poster Presentation.* 16. CUI data on file, 2018. 3-year study report. 17. Chamberlain P, Arumugam B, Jones D et al. Myopia Progression in Children wearing Dual-Focus Contact Lenses: 6-year findings. *Optom Vis Sci* 2020;97(E-abstract): 200038. 18. Chamberlain P, Arumugam B, et al. Myopia progression on cessation of Dual-Focus contact lens wear: MiSight® 1 day 7 year findings. *Optom Vis Sci* 2021;98(E-abstract 210049). 19. Rah MJ, et al. Vision specific quality of life of pediatric contact lens wearers. *Optom Vis Sci* 2010;87(8):560-6. 20. (Contact lenses) provide a comfortable experience, allow you and your child to avoid the worry of losing or breaking glasses, accommodate a more active lifestyle. Ref: Walline JJ, et al. Benefits of contact lens wear for children and teens. *Eye Contact Lens.* 2007;33(6 Pt 1):317-21. ©2024 CooperVision 16790 07/24

MiSight® TODAY. ANYTHING TOMORROW.



MiSight® 1 day
CONTACT LENSES FOR DAILY WEAR

Correct and help protect your child's vision as they grow.^{†††1,2}



^{*}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.
[†]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.

MYOPIA LEVELS

There is no safe level of myopia. But if we can graduate children from high school no worse than -3.00 D, their risk of sight threatening eye health conditions is significantly lower. The younger they are, the faster their myopia can often get worse.¹⁴



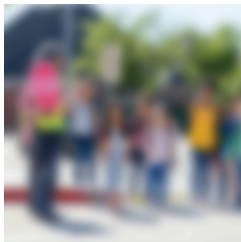
Clear Vision



-1.00 D



-3.00 D



-6.00 D



Myopia Simulator

Experience how your child with myopia sees the world

WHAT IS MISIGHT® 1 DAY?

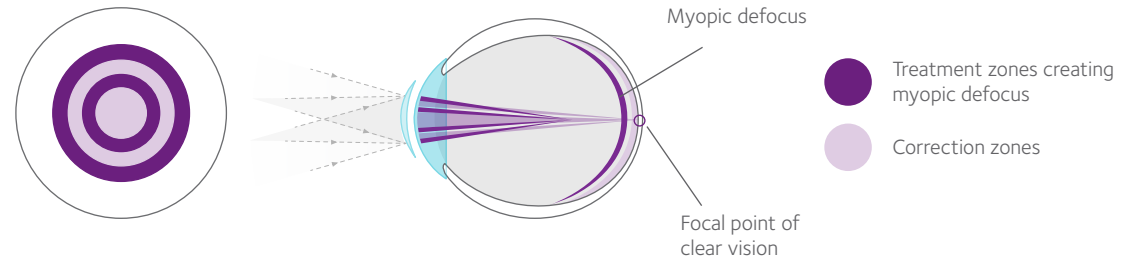


MiSight® 1 day is the first and only FDA-approved* daily disposable soft contact lens proven to slow the progression of nearsightedness (also known as myopia) in children aged 8-12 at the initiation of treatment.^{§1}

With ActivControl® Technology, children can enjoy freedom from glasses when wearing their lenses while helping to slow the progression of their nearsightedness.^{§1}

MISIGHT® 1 DAY CONTACTS DO TWO THINGS

By including both vision correction and treatment zone in the lens, MiSight® 1 day simultaneously **corrects your child's vision today**, while signaling the eye to resist getting longer, with the goal of **preserving vision for the future**.^{§1}



How effective is MiSight® 1 day?

- 59% average reduction in myopia progression with MiSight® 1 day lenses^{§1}
- Nearly 90% of age-appropriate children preferred **MiSight® 1 day lenses over their glasses** during a 3-year study¹⁵
- 90%+ of parents whose age-appropriate children were wearing MiSight® 1 day a 3-year study, **rated their children 'happy'** with the overall experience of wearing contact lenses.¹⁶

Are MiSight® 1 day contact lenses safe and easy for my child to use?

MiSight® 1 day contact lenses are specifically designed for age-appropriate children with myopia, backed by rigorous scientific evidence, and have received regulatory approvals in many countries around the world.^{*1,17,18}

- MiSight® 1 day contact lenses are easy for age-appropriate children to use.¹ In fact, **9 out of 10 children** as young as 8 years old are able to insert and **remove their lenses on their own**.^{¶16}
- Contact lenses also improved how the children felt about themselves, their appearance, self-esteem, and ability to perform activities.^{19,20}

*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.

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

¶Overall experience as defined as children's comfort, vision, lens handling, and freedom from spectacles. Children aged 8-15 years.

¶¶By 1 month. As reported by parents.