

MiSight® 1 day

Child-friendly daily disposable contact lenses proven to slow the progression of short-sightedness in children.¹



Children lead active, jam-packed lives. But whether they're playing pretend, riding bikes with their friends, or learning new things at school, myopia (short-sightedness) can make it harder for them to engage in the activities they love. And as they grow, their prescription may get stronger too.

Fortunately, your child may be able to benefit from an innovative technology to help make his or her life easier and help slow down the progression of their myopia¹: MiSight® 1 day contact lenses from CooperVision. MiSight 1 day with ActiveControl® Technology not only correct short-sightedness – they're also the first soft contact lenses proven to significantly reduce the progression of myopia in children.^{†1} When wearing MiSight contact lenses, your child can experience clear vision, freedom from glasses and continue to enjoy the activities they love.^{1,2,3}

Replacement Schedule



Daily

Corrects



Childhood Nearsightedness

Features & Benefits

- Correct and slows the progression of short-sightedness in children by 59%, utilizing special ActivControl® Technology.^{†1}
- The confident choice for your child. Of children aged 8-15, who had never worn contact lenses before:
 - 90% of children said they preferred wearing their MiSight 1 day contact lenses over wearing their glasses.¹
 - 90% of children were able to insert and remove MiSight 1 day lenses on their own.^{†1}
- Child-friendly, soft contact lenses that are easy-to-use.¹
- Convenient daily disposable contact lenses – no need to clean or store them.

* Compared with a single-vision one-day lens over a three-year period.

† Over a 3 year period, MiSight® 1 day reduced myopia progression on average by 59% compared to a single vision contact lens.

‡ As reported by parents.

References:

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. 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. Poster presented at AAO 2019, San Francisco, Calif.
3. Chamberlain P, et al. Further comparison of myopia progression in new and established myopia control treatment (MiSight® 1 day) groups. Presentation at BCLA 2019, Manchester, England.

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