Why Kids Love MiSight® 1 day*†1

While traditional single-vision glasses or contact lenses help children see clearly, they don't protect their blurry vision from getting worse over time. **MiSight® 1 day contact lenses do both!‡2**

What Makes MiSight® 1 day Different?

Proven Myopia Control

- Proven to slow the progression of myopia,§2 **reducing the lifetime risk** of high myopia and associated eye health complications.3-6
- Helps maintain **vision stability** over time, leading to fewer prescription increases and more predictable care.◊7

Clear,¶2,8 Glasses-Free Vision§2 and Comfort9

- Children wearing MiSight® 1 day achieved **better than 20/20 vision** at every visit over 6 years.¶2,8
- **94% of children** report they often didn't notice the lenses on their eyes.*1
- Contact lenses don't interfere with active lifestyles and eliminate the risk of broken or lost glasses.

Easy for Kids to Handle and Wear

- Children as young as 8 can **confidently insert and remove** their lenses—often within the first month.**10
- Contact lenses make it **easy for children** to achieve the wearing time required for maximum myopia control, and they don't get in the way of active lifestyles.††11
- Over a 6-year study, **all children achieved** the recommended 10+ hours of daily wear.◊‡‡7
- MiSight® 1 day is a daily disposable lens **parents love for convenience and hygiene.11**

Kids Prefer MiSight® 1 day

- **9 out of 10 children preferred MiSight® 1 day** over their glasses after 3 years of wear.9
- Contact lens wear has been shown to improve self-perception and athletic competence.12

Hear real-life MiSight® 1 day patient stories and the benefits they've experienced from choosing a myopia control lens that does more.

***INDICATIONS AND BRIEF SAFETY INFORMATION for MiSight® 1 day soft contact lens:**

INDICATIONS:

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 D to -4.00 D (spherical equivalent) with ≤ 0.75 diopters of astigmatism. The lens is to be discarded after each removal.

BRIEF SAFETY INFORMATION:

Rx only; results may vary.

ATTENTION: Reference the Patient Information Brochure or visit misight.com/safety for a complete listing of Indications and Important Safety Information.

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 difficulty 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.

† Children reported high overall satisfaction with MiSight® 1 day contact lenses over 6 years of wear.

‡ ActivControl® Technology in MiSight® 1 day contact lenses corrects refractive error and slows myopia progression by 59% on average.

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

◊ Fitted at 8-12 years of age at initiation of treatment.

¶ VA (LogMAR) > 6/6 (20/20) at all visits from dispensing to 6-year visit.

** By 1 month. As reported by parents.

†† In clinical study, mean weekday wear time increased from 12.8 hours/day at 6 months to 13.9 hours/day at 6 years with a mean of >6.5 days/week.

‡‡ Mean wearing times at 72-month visit 13.92 hours/day (children refit to M1D) and 13.90 hours/day (children wearing M1D for 6-year study duration).

References:

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11. Woods J et al. Ocular health of children wearing daily disposable contact lenses over a 6-year period. CLAE 2021 Aug;44(4):101391.
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