MiSight® 1 day contact lenses are proven to slow the progression of myopia in age-appropriate children[1] and are child friendly[1]

MiSight® 1 day clinical trial — Overall Findings

- Over a 3 year period, MiSight® 1 day slowed the progression of myopia in children aged 8-12 at the initiation of treatment by 59% on average, and 41% of eyes had no progression.*[1]
- At 6 years, 23% of eyes had no progression*[3]
- The total progression in axial length with MiSight® 1-day wearers over 6 years matches the progression of the first 2 years in the control group during an important period of eye growth for age-appropriate children*[3]
- MiSight® 1 day treatment period of 6 years vs. 3 years did not alter the rate of slowing refractive error or axial length*[3]
- Children wearing MiSight® 1 day achieved excellent visual acuity† across all visits throughout 6 years of clinical study[1,3]
- Children can successfully wear MiSight® 1 day contact lenses with minimal impact on ocular physiology*[1,3,5]

*Compared to single vision lens, -0.25D or less of change. Fitted at 8–12 years of age.

MiSight® 1 day clinical trial — Part 1

- 41% of the MiSight® group showed no meaningful progression in refractive error‡ after 3 years, compared with 4% in the control group[1]
- Children as young as 8 can be successfully fit with soft, daily disposable soft contact lenses§[1]
- Children as young as 8 are able to handle their lenses confidently soon after initial fitting|[1]

† Compared with a standard single-vision one-day lens over a three-year period.
‡ No clinically meaningful change in refractive error -0.25D or less from baseline.
§ >95% of children were successfully fit with MiSight® 1 day or Proclear® 1 day.
| Children new to contact lens wear aged 8-12, n= 130 @ 1 month after dispense.

MiSight® 1 day clinical trial — Part 2

- Children wearing MiSight® 1 day for 6 years progressed less than 1.00 D on average †[3]
- New and established MiSight® 1 day wearers have comparable rates of myopic progression and axial length growth[3]
- Older children‡ adapted to spherical contact lenses achieved excellent visual acuity§ when they switched to MiSight® 1 day[3]

† Fitted at 8-12 years of age at initiation of treatment.
‡ Median age at switching 13.0 ± 1.5 years.
§ VA (LogMAR >6/6 (20/20)) at all visits from dispensing to 6-year visit.

MiSight® 1 day clinical trial — Part 3

- Phase 3 of the clinical trial will follow the children for one additional year to evaluate for post-treatment effect

For further details, please contact your local CooperVision sales representative or visit coopervision.com.

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.

References: 1. Chamberlain P, et al. A 3-year randomized clinical trial of MiSight lenses for myopia control. *Optom Vis Sci.* 2019;96:556–567. **2.** CONSORT 2010 Explanation and Elaboration: Updated guidelines for reporting parallel group randomized trials BMJ. 2010;340:c869 doi: 10.1136/bmj.c869. **3.** 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. **4.** Tideman J, et al. Association of axial length with risk of uncorrectable visual impairment for Europeans with myopia. *JAMA Ophthalmol.* 2016;134:1355-1363. **5.** Woods, Jill et al. Ocular health of children wearing daily disposable contact lenses over a 6-year period. *Contact Lens and Anterior Eye*, Volume 0, Issue 0, 2021.

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MiSight® 1 day:

Setting a clinical standard with the longest continuous soft contact lens study for myopia management[1,2]

A 7-year clinical trial separated into three parts:[1,3]

	Part 1 (Years 1-3)[1]	Part 2 (Years 4-6)[3]
Objective	Quantify the effectiveness of MiSight® 1 day in slowing the rate of myopia progression compared to a single vision 1 day lens over a 3-year period*	Compare the rate of myopia progression between children new to MiSight® 1 day§ and those who had worn MiSight® 1 day for the previous 3 years
	• **Randomized + double-masked** • Ages 8–12 • 144 children	• **All children wearing MiSight® 1 day** • Ages 11–15 • 108 children from Part 1 continued into Part 2
Prospective	✓	✓
Double-masked	✓	N/A
Randomized	✓	N/A
Multicenter (Singapore, Canada, England, Portugal)	✓	✓
Participants:		
Test group (MiSight® 1 day)	70 children aged **8–12 years**	108 children aged **11–15 years**
Control group (Proclear® 1 day)	74 children aged **8–12 years**	N/A

*Proclear® 1 day

§ Median age at switching 13.0 ± 1.5 years.

Part 3 (Year 7) Phase 3 of the clinical trial will follow the children for one additional year to evaluate for post-treatment effect

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.

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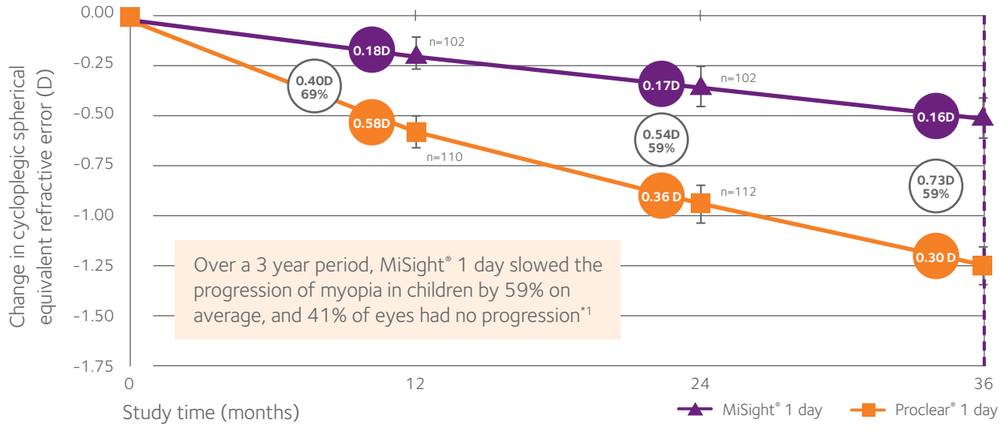
MiSight® 1 day clinical study outcomes

Part 1 (Years 1-3)

Objective: Quantify the effectiveness of MiSight® 1 day in **slowing the rate of myopia progression** compared to a single vision 1 day lens over a 3-year period*

Result: 59% on average reduction in myopia progression with **MiSight® 1 day**[1]

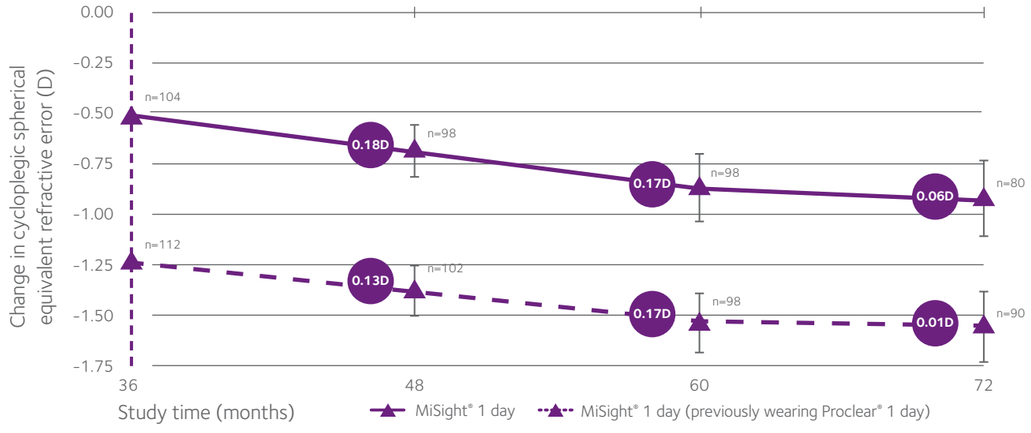
Changes in refractive error[1,3]



Part 2 (Years 4-6)

Objective: Compare the rate of myopia progression between children new to MiSight® 1 day§ and those who had worn MiSight® 1 day for the previous 3 years

Result: New and established **MiSight® 1 day** wearers had comparable rates of myopic progression[3]

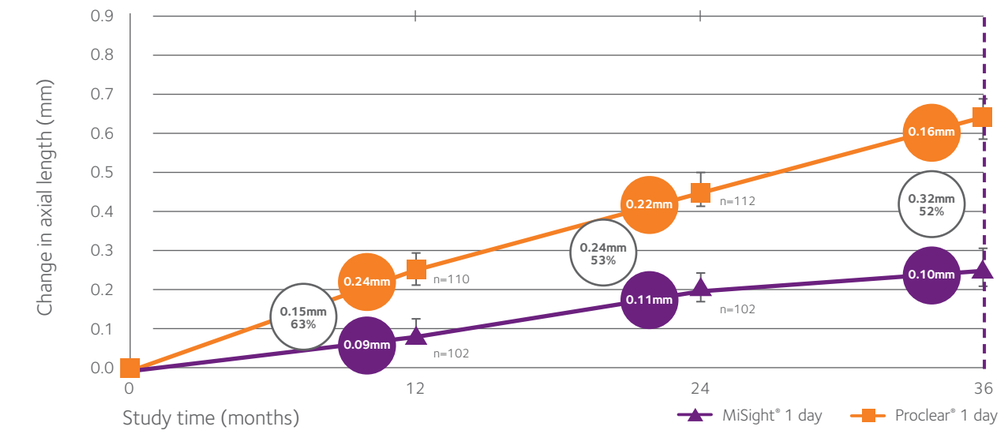


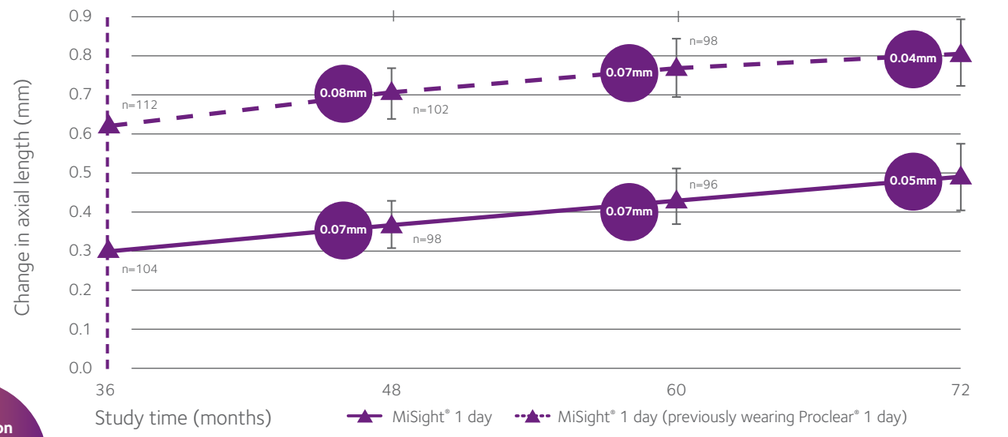
Result: 52% on average reduction in axial elongation with **MiSight® 1 day**[1]

Result: New and established **MiSight® 1 day** wearers had comparable rates of axial length growth[3]

Changes in axial length[1,3]

- Increased axial length is associated with a higher likelihood of visual impairment[4]





*Children aged 8-12 at the initiation of treatment.

§ Median age at switching 13.0 ± 1.5 years.