

Act early to help slow the worsening of childhood myopia¹

MiSight® 1 day - The world's only myopia management lens supported by a 7 year clinical trial^{2,3,4}



Time to see myopia

Myopia and high myopia are increasing globally at an alarming rate, with significant increases in the risks for vision impairment from pathologic conditions associated with high myopia⁵

-World Health Organisation

Myopia is a **chronic, progressive disease growing in both prevalence and severity**⁶, which can



Interfere with children's quality of life^{7,8}



Worsen rapidly particularly in younger children⁹



Lead to severe ocular health problems later in life¹⁰



In their 2021 resolution, the World Council of Optometry declared support for myopia management as a standard of care¹¹

To protect children's vision and future eye health, it is important to start treatment as soon as possible 9,12-15

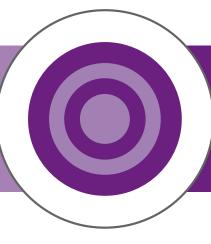


Managing myopia with MiSight® 1 day

MiSight® 1 day contact lenses with ActivControl® Technology are dual-purpose: they provide clear vision and help to control the worsening of myopia²

Two correction zones to correct myopia so children enjoy clear, spectacle-free vision

Correction zones



Two treatment zones
(2.00D myopic defocus)
to place the treatment
zone image in front
of the retina

 Treatment zones creating myopic defocus

MiSight® 1 day covers nearly 100% of spherical prescriptions for children with myopia. 16‡



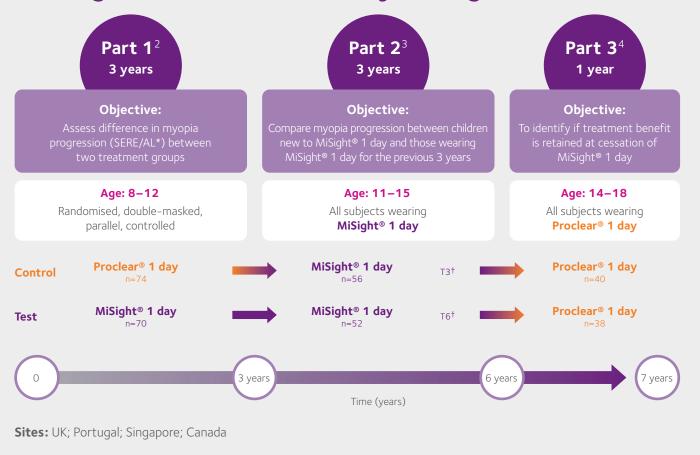


Sphere powers

-0.25 to -6.00 (0.25 steps) -6.50 to -10.00 (0.50 steps)

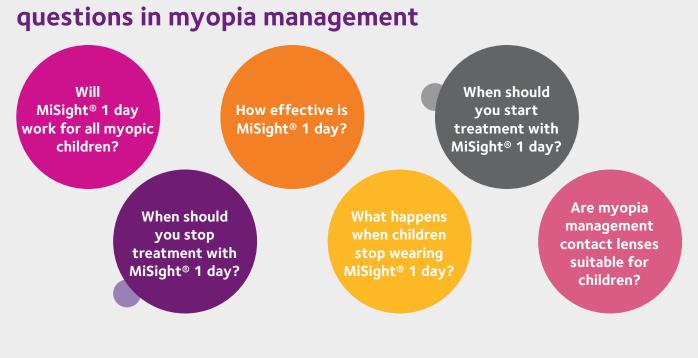


The MiSight® 1 day 7-year clinical trial is the longestrunning soft contact lens study among children 2,3,4



^{*}Spherical equivalent refractive error/Axial length.

The MiSight® 1 day clinical trial helps to answer key questions in myopia management



[†]T3 and T6 had worn MiSight® 1 day for 3 and 6 years respectively at the end of Part 2.

MiSight® 1 day works for nearly all children with myopia^{3*}



of myopic eyes respond to MiSight® 1 day treatment3*

The majority of children fit with MiSight® 1 day do not need a stronger prescription by their next annual eye exam²†

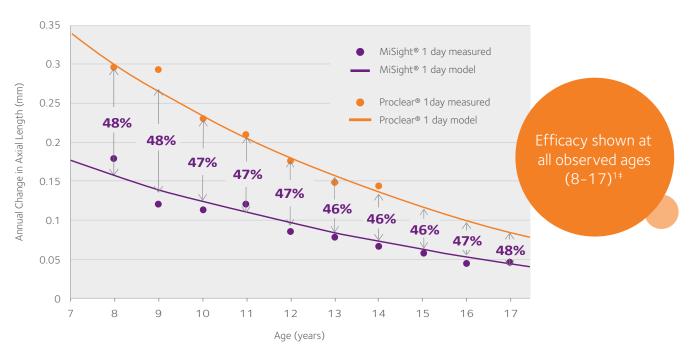
*90% of myopic eyes respond to MiSight® 1 day treatment; ages 11-15 at start of wear, n=90.

†No clinically meaningful change in refractive error (<0.25D from baseline) in years 1-3 of the MiSight® 1 day clinical study.

How effective is MiSight® 1 day?

MiSight® 1 day cuts the worsening of myopia by approximately 50%1‡

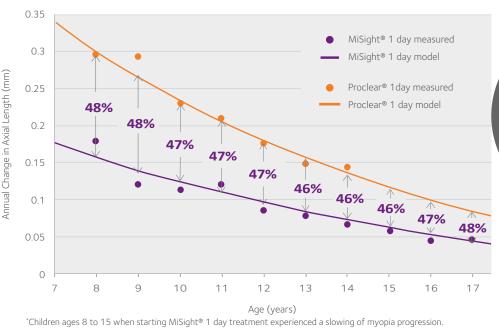
Annualised changes in axial length (AL) as a function of subject age at the start of the year over which growth was measured



[†]Using measured and modeled data, pooled across ages (8-17), MiSight® 1 day slowed myopia progression by an average of approximately 50%

While early intervention is best, it's never too late to start^{1*}

Annualised changes in axial length (AL) as a function of subject age at the start of the year over which growth was measured



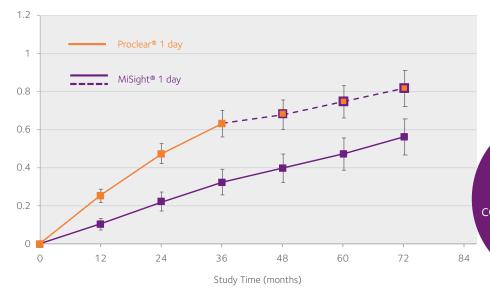
Even older children starting with MiSight® 1 day can cut their worsening myopia by half¹¹⁺

*Using measured and modelled data, pooled across ages (8-17), MiSight® 1 day slowed myopia progression by an average of approximately 50%.

When should you stop treatment with MiSight® 1 day?

MiSight® 1 day works for as long as the child wears them^{1‡}

Change in axial length throughout the MiSight® 1 day clinical trial



MiSight® 1 day shows sustained slowing of eye growth over time^{3§}

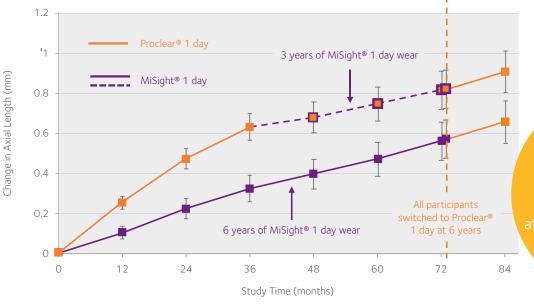
Treatment
benefits from
MiSight® 1 day
continue to accumulate
as long as eyes are
growing17‡

†Children with myopia fit with MiSight® 1 day contact lenses ages 8-15 continued to experience slowed myopia progression as long as they remained wearing the lens as prescribed. §While eyes are still growing; children fit ages 8-12 and followed for 6-years. n=40

Change in Axial Length (mm)

MiSight® 1 day benefits are retained after treatment^{4,18*}

Change in axial length throughout the MiSight® 1 day clinical trial



MiSight® 1 day
is the only soft
contact lens studied
post-treatment. Other
interventions, such as
atropine, have been shown
to produce a rebound

Are myopia management contact lenses suitable for children?

MiSight® 1 day contact lenses are child-friendly and easy-to-use²



Children wearing
MiSight® 1 day achieved
better than 20/20 vision
across all visits over
a 6-year period^{2,19}



MiSight® 1 day has a **strong safety profile** as it's a 1-day lens²⁰



90% of children prefer MiSight® 1 day contact lenses over their glasses²¹



Children as **young as 8 years old** can confidently apply and remove MiSight® 1 day contact lenses on their own²¹

^{*12} months post-treatment, evidence indicates that no accumulated myopia control benefits were lost following 3 or 6-years of MiSight® 1 day wear (on average, for children aged 8–15 at start of wear). Instead, eye growth reverted to expected, age average myopic progression rates.
†Atropine and orthokeratology studies have shown post-treatment rebound effect, and there's currently no post-treatment evidence for spectacles or other soft contact lenses.

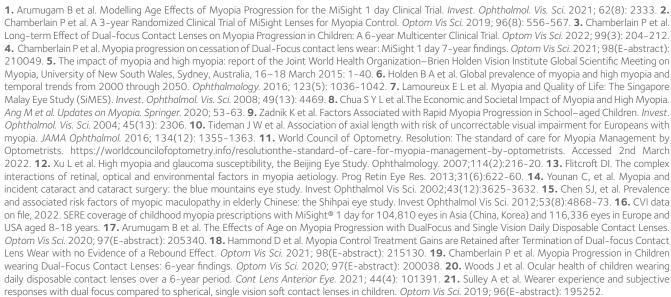






https://coopervision.co.uk/ misight-interest-registration





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MiSight® 1 day contact lenses CVGY72289-1



