



CooperVision®
Myopia Management

Lenti a contatto MiSight®

Articoli e studi clinici





CooperVision®
Myopia Management

Lenti a contatto MiSight®

MiSight® 1 day



Optical Characterisation and Vision Quality Assessment of Two Myopia Control Contact Lenses.

Richards et al. *OPO*. 2025; 00:1-9.



Eye Growth and Myopia Progression Following Cessation of Myopia Control Therapy with a Dual-focus Soft Contact Lens.

Chamberlain P et al. *OVS*. 2025; March, In Press.



Accommodative Behaviour and Retinal Defocus in Highly Myopic Eyes Fitted with a Dual Focus Myopia Control Contact Lens.

Meyer D et al. *OPO*. 2025; 45: 189-199.



Six-year Cumulative Treatment Effect and Treatment Efficacy of a Dual Focus Myopia Control Contact Lens.

Chamberlain P et al. *OPO*. 2024; 44: 199-205.



Six Years of Wearer Experience in Children Participating in a Myopia Control Study of MiSight® 1 day.

Lumb E et al. *CLAE*. 2023 Aug; 46(4)101849.



Myopia Control Dose Delivered to Treated Eyes by a Dual Focus Myopia Control Contact Lens.

Ramasubramanian V et al. *OVS*. 2023.



Long-term Effect of Dual-focus Contact Lenses on Myopia Progression in Children: A 6-year Multicenter Clinical Trial.

Chamberlain P et al. *OVS*. 2022; 99(3): 204-212.



Ocular Health of Children Wearing Daily Disposable Contact Lenses Over a 6-year Period.

Woods J et al. *CLAE*. 2021; 44(4): 101391.



Axial Length Targets for Myopia Control.

Chamberlain P et al. *OPO*. 2021; 41(3): 523-531.



Adverse Event Rates in the Retrospective Cohort Study of Safety of Paediatric Soft Contact Lens Wear: the ReCSS Study.

Chalmers RL et al. *OPO*. 2021; 41: 84-92.



A 3-year Randomized Clinical Trial of MiSight Lenses for Myopia Control.

Chamberlain P et al. *OVS*. 2019; 96(8): 556-567.

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