

Quellenverzeichnis zur Anpasserfachinfo myLIFE

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¹ Hyman, Leslie et al.: Relationship of Age, Sex, and Ethnicity with Myopia Progression and Axial Elongation in the Correction of Myopia Evaluation Trial. In: Archives of Ophthalmology. July 2005. Volume 123. P. 977-987

² Tideman, Jan Willem et al.: Axial length growth and the risk of developing myopia in European children. In: Acta Ophthalmologica. December 2017. Volume 96. Issue 3 P. 301-309

³ <https://bhvi.org/myopia-calculator-resources>

⁴ Sankaridurg, Padmaja et al.: Decrease in Rate of Myopia Progression with a Contact Lens Designed to Reduce Relative Peripheral Hyperopia: One Year Results. In: Investigative Ophthalmology & Visual Science, December 2011. Volume 52. No. 13. P 9362-9367

⁵ Anstice, Nicola s. et al.: Effect of Dual-Focus Soft Contact Lens Wear on Axial Myopia Progression in Children. In: Ophthalmology. 2011

⁶ Walline, Jeffrey J. et al.: Multifocal Contact Lens Myopia Control In: Optometry and Vision Science. November 2013. Volume 90. No 11.

⁷ Pauné, Jaime et al.: Myopia Control with a Novel Peripheral Gradient Soft Lens and Orthokeratology: A 2-Year Clinical Trial In: BioMed Research International. Volume 2015. Art. ID 507572 10pages

⁸ Brien Holden Vision Institute et al.: China Study on Myopia Control with novel Myopia Control Contact Lenses. 2 Year results from a randomised clinical trail. Data on file at Hecht Contactlinsen GmbH 2019

⁹ Gwiazda, Jane et al.: Accommodation, accommodative convergence, and response AC/A ratios before and at the onset of myopia in children. In: Optometry and Vision Science. April 2005. Volume 82. Number 4. P. 273-278

¹⁰ Mutti, Donald O. et al.: AC/A Ratio, Age, and Refractive Error in Children. In: Investigative Ophthalmology and Visual Science. August 2000. Volume 41. Number 9. P. 2469-2478

¹¹ Gwiazda, Jane et al.: A Randomized Clinical Trial of Progressive Addition Lenses versus Single Vision Lenses on the Progression of Myopia in Children. In: Investigative Ophthalmology and Visual Science. April 2003. Volume 44. Number 4. P. 1492-1500

¹² Mutti, Donald O. et al.: Accommodative Lag before and after the Onset of Myopia. In: Investigative Ophthalmology and Visual Science. March 2006. Volume 47. Number 3. P. 837-846

¹³ Cheng, Desmond et al.: Effect of Bifocal and Prismatic Bifocal Spectacles on Myopia Progression in Children – Three-Year Results of a Randomized Clinical Trial. In: JAMA Ophthalmology. March 2014. Volume 132. Number 3. P. 258-264

¹⁴ Cheng, Desmond et al.: Randomized Trial of Effect of Bifocal and Prismatic Bifocal Spectacles on Myopic Progression. In: Archives of Ophthalmology. January 2010. Volume 128. Number 1. P. 12-19

¹⁵ Correction of Myopia Evaluation Trail 2 Study Group for the Pediatric Eye Disease Investigation Group. Progressive-addition lenses for slowing progression of myopia in children with high accommodative lag and near esophoria. In: Investigative Ophthalmology and Visual Science. 2011. Volume 52. P. 2749-2757

¹⁶ Ticak et al.: Peripheral Optics with bifocal soft and corneal reshaping contact lenses Multifocal Contact Lens Myopia Control In: Optometry and Vision Science. 2013. Volume 90. No 11. P.3-8

¹⁷ Mutti, Donald O. et al.: Refractive error, axial length, and relative peripheral refractive error before and after the onset of myopia. Invest Ophthalmol Vis Sci 2007; 48:2510Y9.

¹⁸ Mutti, Donald O. et al.: Relative peripheral refractive error and the risk of onset and progression of myopia in children. CLEERE Study Group. Invest Ophthalmol Vis Sci 2011;52:199Y205.

¹⁹ Waurick, Melissa.: Leitfaden möglicher funktionelloptometrischer Eingangstests zur optischen Versorgung von myopen Kindern Abschlussarbeit Masterstudiengang FH Aalen, Deutschland / College of Optometry, Pacific University, Forest Grove, OR, USA Data on file at Hecht Contactlinsen GmbH 2015

²⁰ Vincent, Stephen J.; cho, Pauline et al.: CLEAR- Orthokeratology. Contact Lens and Anterior Eye. March 2021

²¹ Lam, Charly et al.: Defocus Incorporated Soft Contact (DISC) lens slows myopia progression in Hong Kong Chinese schoolchildren: a 2-Year randomised clinical trial. Br. J. Ophthalmology. October 2013. 0. P.1-6