

## Literatuur

1. Liu YM, Xie P. The Safety of Orthokeratology--A Systematic Review. *Eye Contact Lens*. 2016 Jan;42(1):35-42.
2. Li SM, Kang MT, Wu SS, Liu LR, Li H, Chen Z, Wang N. Efficacy, Safety and Acceptability of Orthokeratology on Slowing Axial Elongation in Myopic Children by Meta-Analysis. *Cur Eye Res* 2016;41:600-8.
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## Addendum

*Selectie van een lijst met gepubliceerde artikelen in internationale oogheekunde peer-reviewed journals die de effectiviteit van orthokeratologie om de mate van myopie te remmen beschrijven*

1. Cho P, Cheung SW, Edwards M. The longitudinal orthokeratology research in children (LORIC) in Hong Kong: a pilot study on refractive changes and myopic control. *Curr Eye Res* 2005;30:71–80.
2. Walline JJ, Jones LA, Sinnott LT. Corneal reshaping and myopia progression. *Br J Ophthalmol* 2009;93:1181–1185.
3. Kakita T, Hiraoka T, Oshika T. Influence of overnight orthokeratology on axial length elongation in childhood myopia. *Invest Ophthalmol Vis Sci* 2011;52:2170–2174.
4. Hiraoka T, Kakita T, Okamoto F, Takahashi H, Oshika T. Longterm effect of overnight orthokeratology on axial length elongation in childhood myopia: a 5-year follow-up study. *Invest Ophthalmol Vis Sci* 2012;53:3913–3919.
5. Santodomingo-Rubido J, Villa-Collar C, Gilmartin B, Gutiérrez-Ortega R. Myopia control with orthokeratology contact lenses in Spain: refractive and biometric changes. *Invest Ophthalmol Vis Sci* 2012;53:5060–5065.
6. Cho P, Cheung SW. Retardation of Myopia in Orthokeratology (ROMIO) Study: a 2-year randomized clinical trial. *Invest Ophthalmol Vis Sci* 2012;53:7077–7085.
7. Wen D, Huang J, Chen H, Bao F, Savini G, Calossi A, et al. Efficacy and acceptability of orthokeratology for slowing myopic progression in children: a systematic review and meta-analysis. *J Ophthalmol* 2015;2015:360806.
8. Sun Y, Xu F, Zhang T, Liu M, Wang D, Chen Y, Liu Q. Correction: Orthokeratology to Control Myopia Progression: A Meta-Analysis. *PLoS One* 2015;10:e0124535.
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11. Li SM, Kang MT, Wu SS, Liu LR, Li H, Chen Z, Wang N. Efficacy, Safety and Acceptability of Orthokeratology on Slowing Axial Elongation in Myopic Children by Meta-Analysis. *Cur Eye Res* 2016;41:600-8.
12. Huang, J., et al., Efficacy Comparison of 16 Interventions for Myopia Control in Children: A Network Meta-analysis. *Ophthalmology*, 2016. 123(4): p. 697-708.
13. Downie LE, Lowe R. Corneal reshaping influences myopic prescription stability (CRIMPS): an analysis of the effect of orthokeratology on childhood myopic refractive stability. *Eye Contact Lens* 2013;39:303–310
14. Hiraoka T, Kakita T, Okamoto F, Takahashi H, Oshika T. Long term effect of overnight orthokeratology on axial length elongation in childhood myopia: a 5-year follow-up study. *Invest Ophthalmol Vis Sci* 2012;53:3913–3919.
15. Santodomingo-Rubido J, Villa-Collar C, Gilmartin B, Gutiérrez-Ortega R, Sugimoto K. Long-term Efficacy of Orthokeratology Contact Lens Wear in Controlling the Progression of Childhood Myopia. *Curr Eye Res.* 2017;42:713-720.
16. Lee Y-C, Wang J-H, Chiu C-J. Effect of Orthokeratology on myopia progression: twelve-year results of a retrospective cohort study. Lee et al. *BMC Ophthalmology* 2017;17:243.