

## References

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1. Li J, Ji P, Lin X. Efficacy of corneal collagen cross-linking for treatment of keratoconus: a meta-analysis of randomized controlled trials. *Plos One* [serial online]. 2015; 10(5):e0127079.
2. Raiskup F, Theuring A, Pillunat LE, Spoerl E. Corneal collagen crosslinking with riboflavin and ultraviolet-A light in progressive keratoconus: ten-year results. *J Cataract Refract Surg*. 2015; 41(1):41-46.
3. Hersh PS, Stulting RD, Muller D, Raipal RK, et al. United States multicenter clinical trial of corneal collagen crosslinking for keratoconus treatment. *Ophthalmol*. 2017; 124(9):1259-1270.
4. Hersh PS, Stulting RD, Muller D, Raipal RK, et al. U.S. multicenter clinical trial of corneal collagen crosslinking for treatment of corneal ectasia after refractive surgery. *Ophthalmol*. 2017; 124(10):1475-1484.
5. Wan Q, Wang D, Ye H, Tang J, Han Y. A review and meta-analysis of corneal cross-linking for post-laser vision correction ectasia. *J Curr Ophthalmol*. 2017; 29(3):145-153.
6. Hayes Inc. Medical Technology Directory. *Conventional Corneal Collagen Cross- Linking for Treatment of LASIK-Related Ectasia*. December 27, 2018. Accessed April 8, 2020.
7. Hayes Inc. Medical Technology Directory. *Corneal Cross-Linking for Treatment of Keratoconus*. February 15, 2018. Reviewed March 15, 2019. Accessed April 8, 2020.
8. Sykakis E, Karim R, Evans JR, et al. Corneal collagen cross-linking for treating keratoconus. *Cochrane Database Syst Rev*. 2015; 3(3):CD010621.
9. Meiri Z, Keren S, Rosenblatt A, et al. Efficacy of corneal collagen cross-linking for the treatment of keratoconus: a systematic review and meta-analysis. *Cornea*. 2016; 35(3):417-428.
10. McAnena L, Doyle F, O'Keefe M. Cross-linking in children with keratoconus: a systematic review and meta-analysis. *Acta Ophthalmol*. May 2017; 95(3):229-239.
11. Toprak I, Yaylali V, Yildirim C. Visual, topographic, and pachymetric effects of pediatric corneal collagen cross-linking. *J Pediatr Ophthalmol Strabismus*. 2017; 54(2):84-89.
12. Badawi AE. Accelerated corneal collagen cross-linking in pediatric keratoconus: One year study. *Saudi J Ophthalmol*. 2017; 31(1):11-18.
13. Knutsson KA, Paganoni G, Matuska S, et al. Corneal collagen cross-linking in paediatric patients affected by keratoconus. *Br J Ophthalmol*. 2018; 102(2):248-252.
14. Papaioannou L, Miligkos M, Papathanassiou M. Corneal collagen cross-linking for infectious keratitis: a systematic review and meta-analysis. *Cornea*. 2016;35(1):62-71.
15. Padmanabhan P, Rachapalle Reddi S, Rajagopal R, et al. Corneal collagen cross-linking for keratoconus in pediatric patients-long-term results. *Cornea*. 2017;36(2):138-143.
16. Raiskup F, Theuring A, Pillunat LE, et al. Corneal collagen crosslinking with riboflavin and ultraviolet-A light in progressive keratoconus: ten-year results. *J Cataract Refract Surg*. 2015;41(1):41-46.
17. National Institute for Health and Care Excellence (NICE). Photochemical corneal collagen cross-linkage using riboflavin and ultraviolet A for keratoconus and keratectasia [IPG466]. 2013. Accessed on April 8, 2020.