

References

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1. Wayman LL. Keratoconus. *Up-To-Date*. Last reviewed May 13, 2016.
2. Harrison DA. When is a cornea transplant necessary. *American Academy of Ophthalmology*. 2014.
3. Klufas MA, Starr CE. Boston Keratoprosthesis (KPro). *American Academy of Ophthalmology*. Last Reviewed Sep 30, 2014.
4. Heinzelmann S, Bohringer D, Eberwein P, et al. Outcomes of descemet membrane endothelial keratoplasty, descemet stripping automated endothelial keratoplasty and penetrating keratoplasty from a single centre study. *Graefes Arch Clin Exp Ophthalmol*. 2016; 254:515–522.
5. American Society of Cataract and Refractive Surgery. Eye World. December 2016.
6. American Academy of Ophthalmology. What causes cornea problems? September 1, 2016.
7. Odorcic S, Haas W, Gilmore MS, et al. Fungal infections after Boston Type 1 Keratoprosthesis Implantation: literature review and in vitro antifungal activity of hypochlorous acid. *Cornea*. 2015; 34(12):1599-1605.
8. Magalhães FP, Hirai FE, Sousa LB de, Oliveira LA de. Long-term outcomes with Boston type 1 keratoprosthesis in ocular burns. *Arq Bras Oftalmol*. 2018; 81(3):177-182.
9. Sayegh RR, Dohlman CH, Greenstein SH, Peli E. The Boston keratoprosthesis provides a wide depth of focus. *Ophthalmic Physiol Opt*. 2015; 35(1):39-44.