

Bibliography

1. Hammersmith KM. Descemet's stripping with endothelial keratoplasty in 50 eyes: a refractive neutral corneal transplant. *Yearbook of ophthalmology*. 2006;2006:91-93. doi:10.1016/S0084-392X(08)70279-X
2. Sharma N, Maharana PK, Singhi S, Aron N, Patil M. Descemet stripping automated endothelial keratoplasty. *Indian journal of ophthalmology*. 2017;65(3):198-198. doi:10.4103/ijo.IJO_874_16
3. Mehta JS, Thomas AS, Tan DT. Endothelial keratoplasty. *Ophthalmology*. 2008;115(2):420-420. doi:10.1016/j.ophtha.2007.08.029
4. Terry MA, Shamie N, Chen ES, Hoar KL, Friend DJ. Endothelial keratoplasty a simplified technique to minimize graft dislocation, iatrogenic graft failure, and pupillary block. *Ophthalmology*. 2008;115(7):1179-1186. doi:10.1016/j.ophtha.2007.09.005
5. Koenig SB, Covert DJ, Dupps WJ, Meisler DM. Visual acuity, refractive error, and endothelial cell density six months after descemet stripping and automated endothelial keratoplasty (dsaek). *Cornea*. 2007;26(6):670-674. doi:10.1097/ICO.0b013e3180544902
6. Dupps WJ Jr, Qian Y, Meisler DM. Multivariate model of refractive shift in descemet-stripping automated endothelial keratoplasty. *Journal of cataract and refractive surgery*. 2008;34(4):578-584. doi:10.1016/j.jcrs.2007.11.045
7. Price F.W. Descemet membrane endothelial keratoplasty (dmek). *Revista brasileira de oftalmologia*. 2016;75(4):261-263. doi:10.5935/0034-7280.20160052
8. Hamzaoglu EC, Straiko MD, Mayko ZM, Sáles CS, Terry MA. The first 100 eyes of standardized descemet stripping automated endothelial keratoplasty versus standardized

- descemet membrane endothelial keratoplasty. *Ophthalmology*. 2015;122(11):2193-2199.
doi:10.1016/j.ophtha.2015.07.003
9. Goldich Y, Showail M, Avni-Zauberman N, et al. Contralateral eye comparison of descemet membrane endothelial keratoplasty and descemet stripping automated endothelial keratoplasty. *American journal of ophthalmology*. 2015;159(1):155-159.
doi:10.1016/j.ajo.2014.10.009
10. Maier A-KB, Gundlach E, Gonnermann J, et al. Retrospective contralateral study comparing descemet membrane endothelial keratoplasty with descemet stripping automated endothelial keratoplasty. *Eye*. 2015;29(3):327-332. doi:10.1038/eye.2014.280
11. Basak SK, Basak S. Complications and management in Descemet's stripping endothelial keratoplasty: Analysis of consecutive 430 cases. *Indian Journal of Ophthalmology*. 2014;62(2):209-218. doi:10.4103/0301-4738.116484.
12. Busin M, Madi S, Santorum P, Scorcia V, Beltz J. Ultrathin descemet's stripping automated endothelial keratoplasty with the microkeratome double-pass technique: two-year outcomes. *Ophthalmology*. 2013;120(6):1186-1194. doi:10.1016/j.ophtha.2012.11.030
13. Anshu A, Price MO, Price FW Jr. Risk of corneal transplant rejection significantly reduced with descemet's membrane endothelial keratoplasty. *Ophthalmology*. 2012;119(3):536-540. doi:10.1016/j.ophtha.2011.09.019