

BIBLIOGRAPHIE

- [1] Ishikawa A. Risk factors for reduced corneal endothelial cell density before cataract surgery. *J Cataract Refract Surg* 2002;28:1982–92.
- [2] Choi JY, Han YK. Long-term (≥ 10 years) results of corneal endothelial cell loss after cataract surgery. *Can J Ophthalmol* 2019;54:438–44.
- [3] Hwang HB, Lyu B, Yim HB, et al. Endothelial cell loss after phacoemulsification according to different anterior chamber depths. *J Ophthalmol* 2015;2015. doi:<https://doi.org/10.1155/2015/210716>. [Epub 2015 Aug 31.]
- [4] Walkow T, Anders N, Klebe S. Endothelial cell loss after phacoemulsification: relation to preoperative and intraoperative parameters. *J Cataract Refract Surg* 2000;26:727–32.
- [5] Ravalico G, Botteri E, Baccara F. Long-term endothelial changes after implantation of anterior chamber intraocular lenses in cataract surgery. *J Cataract Refract Surg* 2003;29:1918–23.
- [6] Hayashi K, Yoshida M, Manabe S, et al. Cataract surgery in eyes with low corneal endothelial cell density. *J Cataract Refract Surg* 2011;37:1419–25.
- [7] Woo JH, Ang M, Htoo HM, et al. Descemet membrane endothelial keratoplasty versus descemet stripping automated endothelial keratoplasty and penetrating keratoplasty. *Am J Ophthalmol* 2019;207:288–303.
- [8] Nanavaty MA, Shortt AJ. Endothelial keratoplasty versus penetrating keratoplasty for Fuchs endothelial dystrophy. *Cochrane Database Syst Rev* 2011;2. CD008420.
- [9] McKee Y, Price MO, Gunderson L, et al. Rapid sequential endothelial keratoplasty with and without combined cataract extraction. *J Cataract Refract Surg* 2013;39:1372–6.
- [10] Schrittenlocher S, Bachmann B, Tiurbe AM, et al. Impact of preoperative visual acuity on Descemet Membrane Endothelial Keratoplasty (DMEK) outcome. *Graefes Arch Clin Exp Ophthalmol* 2019;257(2):321–9.
- [11] Amann J, Holley GP, Lee SB, et al. Increased endothelial cell density in the paracentral and peripheral regions of the human cornea. *Am J Ophthalmol* 2003;135:584–90.
- [12] Hara M, Morishige N, Chikama TI, et al. Comparison of confocal biomicroscopy and noncontact specular microscopy for evaluation of the corneal endothelium. *Cornea* 2003;22:512–5.
- [13] van Cleynenbreugel H, Remeijer L, Hillenaar T. Cataract surgery in patients with Fuchs' endothelial corneal dystrophy: when to consider a triple procedure. *Ophthalmology* 2014;121:445–53.
- [14] Repp DJ, Hodge DO, Baratz KH, et al. Fuchs' endothelial corneal dystrophy: subjective grading versus objective grading based on the central-to-peripheral thickness ratio. *Ophthalmology* 2013;120:687–94.
- [15] Sun SY, Wacker K, Baratz KH, et al. Determining subclinical edema in Fuchs endothelial corneal dystrophy: revised classification using Scheimpflug tomography for preoperative assessment. *Ophthalmology* 2019;126:195–204.
- [16] Chaurasia S, Price Jr FW, Gunderson L, et al. Descemet's membrane endothelial keratoplasty: clinical results of single versus triple procedures (combined with cataract surgery). *Ophthalmology* 2014;121:454–8.
- [17] Godin MR, Boehlke CS, Kim T, et al. Influence of lens status on outcomes of Descemet membrane endothelial keratoplasty. *Cornea* 2019;38(4):409–12.
- [18] Storr-Paulsen A, Norregaard JC, Ahmed S, et al. Endothelial cell damage after cataract surgery: divide-and-conquer versus phaco-chop technique. *J Cataract Refract Surg* 2008;34:996–1000.
- [19] Zhang J, Feng Y, Cai J. Phacoemulsification versus manual small-incision cataract surgery for age-related cataract: meta-analysis of randomized controlled trials. *Clin Experiment Ophthalmol* 2013;41:379–86.
- [20] Alió J, Rodríguez-Prats JL, Galal A, et al. Outcomes of microincision cataract surgery versus coaxial phacoemulsification. *Ophthalmology* 2005;112:1997–2003.
- [21] Mencucci R, Ponchietti C, Virgili G, et al. Corneal endothelial damage after cataract surgery: Microincision versus standard technique. *J Cataract Refract Surg* 2006;32:1351–4.
- [22] Wilczynski M, Drobniowski I, Synder A, et al. Evaluation of early corneal endothelial cell loss in bimanual microincision cataract surgery (MICS) in comparison with standard phacoemulsification. *Eur J Ophthalmol* 2006;16:798–803.
- [23] Arshinoff SA. Dispersive-cohesive viscoelastic soft shell technique. *J Cataract Refract Surg* 1999;25:167–73.
- [24] Arshinoff SA, Norman R. Tri-soft shell technique. *J Cataract Refract Surg* 2013;39:1196–203.
- [25] Yong WWD, Chai HCC, Shen L, et al. Comparing outcomes of phacoemulsification with femtosecond laser-assisted cataract surgery in patients with Fuchs endothelial dystrophy. *Am J Ophthalmol* 2018;196:173–80.
- [26] Schoenberg ED, Price FW, Miller J, et al. Refractive outcomes of Descemet membrane endothelial keratoplasty triple procedures (combined with cataract surgery). *J Cataract Refract Surg* 2015;41:1182–9.
- [27] Augustin VA, Weller JM, Kruse FE, et al. Can we predict the refractive outcome after triple Descemet membrane endothelial keratoplasty? *Eur J Ophthalmol* 2019;29:165–70.
- [28] Yokogawa H, Sanchez PJ, Mayko ZM, et al. Astigmatism correction with toric intraocular lenses in descemet membrane endothelial keratoplasty triple procedures. *Cornea* 2017;36:269–74.
- [29] Fernández J, Sánchez-García A, Rodríguez-Vallejo M, et al. Systematic review of potential causes of intraocular lens opacification. *Clin Experiment Ophthalmol* 2020;48(1):89–97.