Bibliographie

[1] Haddadin RI, Chodosh J. Corneal transplantation and glaucoma. Semin Ophthalmol 2014;29(5–6):380–96.
[2] Kornmann HL, Gedde SJ. Glaucoma management after corneal transplantation surgeries. Curr Opin Ophthalmol 2016;27(2):132–9.
[3] Borderie VM, Loriaut P, Bouheraoua N, Nordmann JP. Incidence of intraocular pressure elevation and glaucoma after lamellar versus full-thickness penetrating keratoplasty. Ophthalmology 2016;123(7):1428–34.
[4] Musa FU, Patil S, Rafiq O, et al. Long-term risk of intraocular pressure elevation and glaucoma escalation after deep anterior lamellar keratoplasty. Clin Exp Ophthalmol 2012;40(8):780–5.
[5] Huang OS, Mehta JS, Htoon HM, et al. Incidence and risk factors of elevated intraocular pressure following deep anterior lamellar keratoplasty. Am J Ophthalmol 2016;170:153–60.
[6] Vajaranant TS, Price MO, Price FW, et al. Visual acuity and intraocular pressure after Descemet's stripping endothelial keratoplasty in eyes with and without preexisting glaucoma. Ophthalmology 2009;116(9):1644–50.
[7] Maier AKB, Klamann MKJ, Torun N, et al. Intraocular pressure elevation and post-DSEK glaucoma after Descemet's stripping endothelial keratoplasty. Graefes Arch Clin Exp Ophthalmol 2013;251(4):1191–8.
[8] Wu S, Xu J. Incidence and risk factors for post-penetrating keratoplasty glaucoma : a systematic review and meta-analysis. PLoS One 2017;12(4), e0176261.
[9] Oruçoglu F, Blumenthal EZ, Frucht-Pery J, Solomon A. Risk factors and incidence of ocular hypertension after penetrating keratoplasty. J Glaucoma 2014;23(9):599–605.
[10] Fan JC, Chow K, Patel DV, McGhee CNJ. Corticosteroid-induced intraocular pressure elevation in keratoconus is common following uncomplicated penetrating keratoplasty. Eye (Lond) 2009;23(11):2056–62.
[11] Wand M, Gilbert CM, Liesegang TJ. Latanoprost and herpes simplex keratitis. Am J Ophthalmol 1999;127(5):602–4.
[12] Fakhraie G, Mirghorbani M, Katz LJ, et al. Cystoid macular edema with prostaglandin analogue use after uneventful cataract surgery in glaucoma patients. J Cataract Refract Surg 2019;45(10):1436–45.
[13] AlObaida I, Al Owaifeer AM, Alotaibi H, et al. Outcomes of selective laser trabeculoplasty in corticosteroid-induced ocular hypertension and glaucoma. Eur J Ophthalmol 2022;32(3):1525–9.
[14] Yakin M, Eksioglu U, Yalniz-Akkaya Z, et al. Outcomes of trabeculectomy and glaucoma drainage devices for elevated intraocular pressure after penetrating keratoplasty. Cornea 2018;37(6):705–11.
[15] Boey PY, Mehta JS, Ho CL, et al. Outcomes of trabeculectomy after descemet stripping automated endothelial keratoplasty : a comparison with penetrating keratoplasty. Am J Ophthalmol 2012;153(6):1091–1098.e2.
[16] Arnavielle S, Lafontaine PO, Bidot S, et al. Corneal endothelial cell changes after trabeculectomy and deep sclerectomy. J Glaucoma 2007;16(3):324–8.
[17] Loriaut P, Nordmann JP, Laroche L, Borderie VM. Deep sclerectomy versus trabeculectomy in eyes with penetrating keratoplasty. Cornea 2015;34(4):375–80.
[18] Al-Mahmood AM, Al-Swailem SA, Edward DP. Glaucoma and corneal transplant procedures. J Ophthalmol 2012;2012, 576394.
[19] Arroyave CP, Scott IU, Fantes FE, et al. Corneal graft survival and intraocular pressure control after penetrating keratoplasty and glaucoma drainage device implantation. Ophthalmology 2001;108(11):1978–85.
[20] Khodeiry MM, Liu X, Sayed MS, Lee RK. Outcomes of primary surgical treatment of medically recalcitrant post-keratoplasty glaucoma with transscleral cyclophotocoagulation. Eur J Ophthalmol 2023;33(4):1658–65.