Bibliographie

[1] Labetoulle M, Boutolleau D, Burrel S, et al. Herpes simplex virus, varicella-zoster virus and cytomegalovirus keratitis : facts for the clinician. Ocul Surf 2023;28:336–50.
[2] Lee White M, Chodosh J. Herpes simplex virus keratitis : a treatment guideline. AAO; 2014.
[3] Legeais JM, Parc C, d'Hermies F, et al. Nineteen years of penetrating keratoplasty in the Hotel-Dieu Hospital in Paris. Cornea 2001;20(6):603–6.
[4] Lomholt JA, Baggesen K, Ehlers N. Recurrence and rejection rates following corneal transplantation for herpes simplex keratitis. Acta Ophthalmol Scand 1995;73(1):29–32.
[5] Borderie VM, Méritet JF, Chaumeil C, et al. Culture-proven herpetic keratitis after penetrating keratoplasty in patients with no previous history of herpes disease. Cornea 2004;23(2):118–24.
[6] Remeijer L, Doornenbal P, Geerards AJ, et al. Newly acquired herpes simplex virus keratitis after penetrating keratoplasty. Ophthalmology 1997;104(4):648–52.
[7] Beyer CF, Hill JM, Reidy JJ, et al. Corneal nerve disruption reactivates virus in rabbits latently infected with HSV-1. Invest Ophthalmol Vis Sci 1990;31(5):925–32.
[8] Rezende RA, Uchoa UB, Raber IM, et al. New onset of herpes simplex virus epithelial keratitis after penetrating keratoplasty. Am J Ophthalmol 2004;137(3):415–9.
[9] Wang L, Wang R, Xu C, et al. Pathogenesis of herpes stromal keratitis : immune inflammatory response mediated by inflammatory regulators. Front Immunol 2020;11:766.
[10] Lobo AM, Agelidis AM, Shukla D. Pathogenesis of herpes simplex keratitis : the host cell response and ocular surface sequelae to infection and inflammation. Ocul Surf 2019;17(1):40–9.
[11] Cockerham GC, Bijwaard K, Sheng ZM, et al. Primary graft failure: a clinicopathologic and molecular analysis. Ophthalmology 2000;107(11):2083–90. discussion90-1.
[12] Al-Yousuf N, Mavrikakis I, Mavrikakis E, et al. Penetrating keratoplasty : indications over a 10 year period. Br J Ophthalmol 2004;88(8):998–1001.
[13] Abdelmassih Y, Dubrulle P, Sitbon C, et al. Therapeutic challenges and prognosis of Descemet's membrane endothelial keratoplasty in herpes simplex eye disease. Cornea 2019;38(5):553–8.
[14] Gessa-Sorroche M, Kanclerz P, Alio J. Evidence in the prevention of the recurrence of herpes simplex and herpes zoster keratitis after eye surgery. Arch Soc Esp Oftalmol (Engl Ed) 2022;97(3):149–60.
[15] Barney NP, Foster CS. A prospective randomized trial of oral acyclovir after penetrating keratoplasty for herpes simplex keratitis. Cornea 1994;13(3):232–6.
[16] van Rooij J, Rijneveld WJ, Remeijer L, et al. Effect of oral acyclovir after penetrating keratoplasty for herpetic keratitis: a placebo-controlled multicenter trial. Ophthalmology 2003;110(10):1916–9. discussion 9.
[17] Jansen AF, Rijneveld WJ, Remeijer L, et al. Five-year follow-up on the effect of oral acyclovir after penetrating keratoplasty for herpetic keratitis. Cornea 2009;28(8):843–5.
[18] Ghosh S, Jhanji V, Lamoureux E, et al. Acyclovir therapy in prevention of recurrent herpetic keratitis following penetrating keratoplasty. Am J Ophthalmol 2008;145(2):198–202.
[19] Goodfellow JF, Nabili S, Jones MN, et al. Antiviral treatment following penetrating keratoplasty for herpetic keratitis. Eye (Lond) 2011;25(4):470–4.
[20] Goldblum D, Bachmann C, Tappeiner C, et al. Comparison of oral antiviral therapy with valacyclovir or acyclovir after penetrating keratoplasty for herpetic keratitis. Br J Ophthalmol 2008;92(9):1201–5.
[21] Yu AC, Friehmann A, Myerscough J, et al. Initial high-dose prophylaxis and extended taper for mushroom keratoplasty in vascularized herpetic scars. Am J Ophthalmol 2020;217:212–23.
[22] Lyall DA, Tarafdar S, Gilhooly MJ, et al. Long term visual outcomes, graft survival and complications of deep anterior lamellar keratoplasty in patients with herpes simplex related corneal scarring. Br J Ophthalmol 2012;96(9):1200–3.
[23] Ren Y, Wang H, Zheng Q, et al. Long-term outcomes of deep anterior lamellar keratoplasty treating posterior stroma-implicated herpetic corneal opacities. Cornea 2016;35(3):299–304.
[24] Sarnicola V, Toro P. Deep anterior lamellar keratoplasty in herpes simplex corneal opacities. Cornea 2010;29(1):60–4.
[25] Friehmann A, Myerscough J, Giannaccare G, et al. Successful Descemet membrane endothelial keratoplasty in proven herpetic endothelial decompensation requires intensive antiviral therapy. Cornea 2020;39(2):196–9.
[26] Rousseau A, Pharm SB, Gueudry J, et al. Acyclovir-resistant herpes simplex virus 1 keratitis : a concerning and emerging clinical challenge. Am J Ophthalmol 2022;238:110–9.
[27] Imafuku S, Korematsu K, Mori N, et al. Real-world safety and efficacy of amenamevir in patients with herpes zoster in Japan : A postmarketing observational study (REWARD). J Dermatol 2023;50(10):1287–300.
[28] Imafuku S. Recent advance in management of herpes simplex in Japan. J Dermatol 2023;50(3):299–304.