Bibliographie

[1] Sacchetti M, Lambiase A. Diagnosis and management of neurotrophic keratitis. Clin Ophthalmol 2014;8:571–9.
[2] Liu CY, Arteaga AC, Fung SE, et al. Corneal neurotization for neurotrophic keratopathy : review of surgical techniques and outcomes. Ocul Surf 2021;20:163–72.
[3] Bouheraoua N, Hrarat L, Parsa CF, et al. Decreased corneal sensation and subbasal nerve density, and thinned corneal epithelium as a result of 360-degree laser retinopexy. Ophthalmology 2015;122:2095–102.
[4] Henrat C, Bouheraoua N, Gueudry J, et al. Kératopathie neurotrophique. EMC. Ophtalmologie 2019;36:1–11.
[5] Samii M. Operative reconstruction of injured nerves. Langenbecks Arch Chir 1972;332:355–62.
[6] Terzis JK, Dryer MM, Bodner BI. Corneal neurotization : a novel solution to neurotrophic keratopathy. Plast Reconstr Surg 2009;123:112–20.
[7] Jacinto F, Espana E, Padilla M, et al. Ipsilateral supraorbital nerve transfer in a case of recalcitrant neurotrophic keratopathy with an intact ipsilateral frontal nerve : A novel surgical technique. Am J Ophthalmol Case Rep 2016;4:14–7.
[8] Leyngold I, Weller C, Leyngold M, Tabor M. Endoscopic corneal neurotization : technique and initial experience. Ophthalmic Plast Reconstr Surg 2018;34:82–5.
[9] Lin CH, Lai LJ. Herpetic corneal keratopathy management using ipsilateral supratrochlear nerve transfer for corneal neurotization. Ann Plast Surg 2019;83:553–7.
[10] Bains RD, Elbaz U, Zuker RM, et al. Corneal neurotization from the supratrochlear nerve with sural nerve grafts : a minimally invasive approach. Plast Reconstr Surg 2015;135:397e–400e.
[11] Weis E, Rubinov A, Al-Ghoul AR, Yau FMK. Sural nerve graft for neurotrophic keratitis : early results. Can J Ophthalmol 2018;53:24–9.
[12] Bourcier T, Henrat C, Heitz A, et al. Lateral antebrachial cutaneous nerve as autologous graft for mini-invasive corneal neurotization (MICORNE). Cornea 2019;38:1029–32.
[13] Jowett N, Pineda Ii R. Corneal neurotisation by great auricular nerve transfer and scleral-corneal tunnel incisions for neurotrophic keratopathy. Br J Ophthalmol 2019;103:1235–8.
[14] Benkhatar H, Levy O, Goemaere I, et al. Corneal neurotization with a great auricular nerve graft : effective reinnervation demonstrated by in vivo confocal microscopy. Cornea 2018;37:647–50.
[15] Leyngold IM, Yen MT, Tian J, et al. Minimally invasive corneal neurotization with acellular nerve allograft : surgical technique and clinical outcomes. Ophthalmic Plast Reconstr Surg 2019;35:133–40.
[16] Sweeney AR, Wang M, Weller CL, et al. Outcomes of corneal neurotisation using processed nerve allografts : a multicentre case series. Br J Ophthalmol 2022;106:326–30.
[17] Elbaz U, Bains R, Zuker RM, et al. Restoration of corneal sensation with regional nerve transfers and nerve grafts : a new approach to a difficult problem. JAMA Ophthalmol 2014;132:1289–95.
[18] Wolkow N, Habib LA, Yoon MK, Freitag SK. Corneal neurotization : review of a new surgical approach and its developments. Semin Ophthalmol 2019;34:473–87.
[19] Fogagnolo P, Giannaccare G, Bolognesi F, et al. Direct versus indirect corneal neurotization for the treatment of neurotrophic keratopathy : a multicenter prospective comparative study. Am J Ophthalmol 2020;220:203–14.
[20] Swanson MA, Swanson RD, Kotha VS, et al. Corneal neurotization : a meta-analysis of outcomes and patient selection factors. Ann Plast Surg 2022;88:687–94.
[21] Koaik M, Baig K. Corneal neurotization. Curr Opin Ophthalmol 2019;30:292–8.
[22] Catapano J, Fung SSM, Halliday W, et al. Treatment of neurotrophic keratopathy with minimally invasive corneal neurotisation : long-term clinical outcomes and evidence of corneal reinnervation. Br J Ophthalmol 2019;103:1724–31.
[23] Park JK, Charlson ES, Leyngold I, Kossler AL. Corneal neurotization : a review of pathophysiology and outcomes. Ophthalmic Plast Reconstr Surg 2020;36:431–7.
[24] Fung SSM, Catapano J, Elbaz U, et al. In vivo confocal microscopy reveals corneal reinnervation after treatment of neurotrophic keratopathy with corneal neurotization. Cornea 2018;37:109–12.
[25] Ting DSJ, Figueiredo GS, Henein C, et al. Corneal neurotization for neurotrophic keratopathy : clinical outcomes and in vivo confocal microscopic and histopathological findings. Cornea 2018;37:641–6.
[26] Catapano J, Antonyshyn K, Zhang JJ, et al. Corneal neurotization improves ocular surface health in a novel rat model of neurotrophic keratopathy and corneal neurotization. Invest Ophthalmol Vis Sci 2018;59:4345–54.
[27] Park YK, Lee K, Jung BJ, et al. Relationship between ophthalmic artery flow direction and visual deterioration after carotid angioplasty and stenting. J Neurosurg 2019;133(5):1428–34.
[28] Zhang J, Barmettler A. Corneal neurotization : a narrative review of techniques, outcomes, and surgical considerations. Annals of Eye Science 2023;8:7.
[29] Daeschler SC, Woo JH, Hussein I, et al. Corneal neurotization : preoperative patient workup and surgical decision-making. Plast Reconstr Surg Glob Open 2023;11, e5334.