

BIBLIOGRAPHIE

- [1] Arffa RC. Grayson's diseases of the cornea. 4th ed. Mosby; 1997.
- [2] Holopainen JM, Moilanen JA, Tervo TM. Excimer laser phototherapeutic keratectomy. *Surv Ophthalmol* 2003;48(4):491–516.
- [3] Sher NA, Bowers RA, Zabel RW, et al. Clinical use of the 193-nm excimer laser in the treatment of corneal scars. *Arch Ophthalmol* 1989;107(9):1445–50.
- [4] Fantes FE, Waring 3rd GO. Effect of excimer laser radiant exposure on the cornea. *Ophthalmology* 1989;96(10):1521–5.
- [5] Germundsson J, Fagerholm P, Lagali N. Clinical outcome and recurrence of epithelial basement membrane dystrophy after phototherapeutic keratectomy a cross-sectional study. *Ophthalmology* 2011;118:515–22.
- [6] Arfaj KA, Jain V, Hantera M, et al. Phototherapeutic keratectomy outcomes in superficial corneal opacities. *Ophthalmol Eye Dis* 2011;3:1–6.
- [7] Shalaby A, Kaye GB, Gimbel HV. Mitomycin C in photorefractive keratectomy. *J Refract Surg* 2009;25:S93–7.
- [8] Chen S, Chu X, Zhang C, et al. Safety and efficacy of the phototherapeutic keratectomy for treatment of recurrent corneal erosions : a systematic review and meta-analysis. *Ophthalmic Res* 2023;66:1114–27.
- [9] Pogorelov P, Langenbucher A, Kruse F, Seitz B. Long-term results of phototherapeutic keratectomy for corneal map-dot-finger-print dystrophy (Cogan-Guerry). *Cornea* 2006;25:774–7.
- [10] Vinciguerra P, Roberts CJ, Albé E, et al. Corneal curvature gradient map : a new corneal topography map to predict the corneal healing process. *J Refract Surg* 2014;30:202–7.
- [11] Rogers C, Cohen P, Lawless M. Phototherapeutic keratectomy for Reis Bucklers' corneal dystrophy. *Aust N Z J Ophthalmol* 1993;21:247–50.
- [12] Hieda O, Kawasaki S, Wakimasu K, et al. Clinical outcomes of phototherapeutic keratectomy in eyes with Thiel-Behnke corneal dystrophy. *Am J Ophthalmol* 2013;155:66–72.
- [13] Jung SH, Han KE, Stulting RD, et al. Phototherapeutic keratectomy in diffuse stromal haze in granular corneal dystrophy type 2. *Cornea* 2013;32:296–300.
- [14] Dinh R, Rapuano CJ, Cohen EJ, Laibson PR. Recurrence of corneal dystrophy after excimer laser phototherapeutic keratectomy. *Ophthalmology* 1999;106:1490–7.
- [15] Hafner A, Langenbucher A, Seitz B. Long-term results of phototherapeutic keratectomy with 193-nm excimer laser for macular corneal dystrophy. *Am J Ophthalmol* 2005;140:392–6.
- [16] Seitz B, Behrens A, Fischer M, et al. Morphometric analysis of deposits in granular and lattice corneal dystrophy : histopathologic implications for phototherapeutic keratectomy. *Cornea* 2004;23:380–5.
- [17] Sauvageot P, Julio G, Bolaños JV, et al. Recurrence and visual outcomes of phototherapeutic keratectomy in lattice corneal dystrophy : a cohort study. *J Refract Surg* 2022;38:43–9.
- [18] Das S, Langenbucher A, Seitz B. Delayed healing of corneal epithelium after phototherapeutic keratectomy for lattice dystrophy. *Cornea* 2005;24:283–7.
- [19] Maloney RK, Thompson V, Ghiselli G, et al. A prospective multicenter trial of excimer laser phototherapeutic keratectomy for corneal vision loss. The Summit Phototherapeutic Keratectomy Study Group. *Am J Ophthalmol* 1996;122:149–60.
- [20] McDonnell JM, Garbus JJ, McDonnell PJ. Unsuccessful excimer laser phototherapeutic keratectomy. Clinicopathologic correlation. *Arch Ophthalmol* 1992;110:977–9.
- [21] Vannas A, Hogan MJ, Wood I. Salzmann's nodular degeneration of the cornea. *Am J Ophthalmol* 1975;79:211–9.
- [22] Oster JG, Steinert RF, Hogan RN. Reduction of hyperopia associated with manual excision of Salzmann's nodular degeneration. *J Refract Surg* 2001;17:466–9.
- [23] Germundsson J, Fagerholm P. Phototherapeutic keratectomy in Salzmann's nodular degeneration. *Acta Ophthalmol Scand* 2004;82:148–53.
- [24] Khairuddin R, Katz T, Baile RB, et al. Superficial keratectomy, PTK, and mitomycin C as a combined treatment option for Salzmann's nodular degeneration : a follow-up of eight eyes. *Graefes Arch Clin Exp Ophthalmol* 2011;249:1211–5.
- [25] Das S, Langenbucher A, Pogorelov P, et al. Long-term outcome of excimer laser phototherapeutic keratectomy for treatment of Salzmann's nodular degeneration. *J Cataract Refract Surg* 2005;31:1386–91.
- [26] Sharma N, Prakash G, Titiyal JS, Vajpayee RB. Comparison of automated lamellar keratoplasty and phototherapeutic keratectomy for Salzmann nodular degeneration. *Eye Contact Lens* 2012;38:109–11.
- [27] Badr IA, al-Rajhi A, Wagoner MD, et al. Phototherapeutic keratectomy for climatic droplet keratopathy, KKESH Excimer Laser Study Group. King Khaled Eye Specialist Hospital. *J Refract Surg* 1996;12:114–22.
- [28] Yamazaki ES, Ferraz CA, Hazarbasanov RM, et al. Phototherapeutic keratectomy for the treatment of corneal opacities after epidemic keratoconjunctivitis. *Am J Ophthalmol* 2011;151:35–43.
- [29] O'Brart DP, Gartry DS, Lohmann CP, et al. Treatment of band keratopathy by excimer laser phototherapeutic keratectomy : surgical techniques and long term follow up. *Br J Ophthalmol* 1993;77:702–8.
- [30] Im SK, Lee KH, Yoon KC. Combined ethylenediaminetetraacetic acid chelation, phototherapeutic keratectomy and amniotic membrane transplantation for treatment of band keratopathy. *Korean J Ophthalmol* 2010;24:73–7.
- [31] Vyas S, Rathi V. Combined phototherapeutic keratectomy and amniotic membrane grafts for symptomatic bullous keratopathy. *Cornea* 2009;28:1028–31.
- [32] Maini R, Sullivan L, Snibson GR, et al. A comparison of different depth ablations in the treatment of painful bullous keratopathy with phototherapeutic keratectomy. *Br J Ophthalmol* 2001;85:912–5.
- [33] Hart CT, Cleary G, Chan E. Long-term outcomes of phototherapeutic keratectomy for bullous keratopathy. *Cornea* 2022;41:155.
- [34] Li LM, Zhao LQ, Qu LH, Li P. Excimer laser phototherapeutic keratectomy for the treatment of clinically presumed fungal keratitis. *J Ophthalmol* 2014;2014, 963287.
- [35] Kandori M, Inoue T, Shimabukuro M, et al. Four cases of Acanthamoeba keratitis treated with phototherapeutic keratectomy. *Cornea* 2010;29:1199–202.
- [36] Lin CP, Chang CW, Su CY. Phototherapeutic keratectomy in treating keratomycosis. *Cornea* 2005;24:262–8.
- [37] Kaufman SC. Use of photorefractive keratectomy in a patient with a corneal scar secondary to herpes zoster ophthalmicus. *Ophthalmology* 2008;115:S33–4.
- [38] Rathi VM, Vyas SP, Vaddavalli PK, et al. Phototherapeutic keratectomy in pediatric patients in India. *Cornea* 2010;29:1109–12.
- [39] Sridhar U, Tripathy K, Bansal Y. Repeated phototherapeutic keratectomy (PTK) followed by PTK with photorefractive keratectomy for anterior granular corneal dystrophy. *Indian J Ophthalmol* 2020;68:3038–40.
- [40] Dogru M, Katakami C, Yamanaka A. Refractive changes after excimer laser phototherapeutic keratectomy. *J Cataract Refract Surg* 2001;27:686–92.
- [41] Tobalem S, Panthier C, Moran S, et al. Myopic outcomes after excimer laser phototherapeutic keratectomy (PTK). *J Fr Ophtalmol* 2021;44:35–40.
- [42] Camellin M, Arba Mosquera S. Simultaneous aspheric wavefront-guided transepithelial photorefractive keratectomy and phototherapeutic keratectomy to correct aberrations and refractive errors after corneal surgery. *J Cataract Refract Surg* 2010;36:1173–80.
- [43] Muller LT, Candal EM, Epstein RJ, et al. Transepithelial phototherapeutic keratectomy/photorefractive keratectomy with adjunctive mitomycin-C for complicated LASIK flaps. *J Cataract Refract Surg* 2005;31:291–6.
- [44] Kymionis GD, Grentzelos MA, Kankariya VP, et al. Long-term results of combined transepithelial phototherapeutic keratectomy and corneal collagen crosslinking for keratoconus : Cretan protocol. *J Cataract Refract Surg* 2014;40:1439–45.
- [45] Grentzelos MA, Kounis GA, Diakonis VF, et al. Combined transepithelial phototherapeutic keratectomy and conventional photorefractive keratectomy followed simultaneously by corneal crosslinking for keratoconus : Cretan Protocol Plus. *J Cataract Refract Surg* 2017;43:1257–62.

- [46] Kanellopoulos AJ, Asimellis G. Keratoconus management : long-term stability of topography-guided normalization combined with high-fluence CXL stabilization (the Athens protocol). *J Refract Surg* 2014;30:88–93.
- [47] Kanellopoulos AJ, Asimellis G. Comparison of placido disc and scheimpflug image-derived topography-guided excimer laser surface normalization combined with higher fluence CXL : the Athens protocol, in progressive keratoconus. *Clin Ophthalmol* 2013;7:1385–96.
- [48] Kremer I, Aizenman I, Lichter H, et al. Simultaneous wave-front-guided photorefractive keratectomy and corneal collagen crosslinking after intrastromal corneal ring segment implantation for keratoconus. *J Cataract Refract Surg* 2012;38:1802–7.
- [49] Coskunseven E, Jankov MR, Grentzelos MA, et al. Topography-guided transepithelial PRK after intracorneal ring segments implantation and corneal collagen CXL in a three-step procedure for keratoconus. *J Refract Surg* 2013;29:54–8.
- [50] Al-Tuwairqi WS, Osuagwu UL, Razzouk H, Ogbuehi KC. One-year clinical outcomes of a two-step surgical management for keratoconus-topography-guided photorefractive keratectomy/cross-linking after intrastromal corneal ring implantation. *Eye Contact Lens* 2015;41:359–66.
- [51] Uri E, Shen C, Lichtinger A, et al. Accelerated versus standard corneal collagen crosslinking combined with same day phototherapeutic keratectomy and single intrastromal ring segment implantation for keratoconus. *Br J Ophthalmol* 2015;99:155–9.
- [52] Yeung SN, Low SAW, Ku JYF, et al. Transepithelial phototherapeutic keratectomy combined with implantation of a single inferior intrastromal corneal ring segment and collagen crosslinking in keratoconus. *J Cataract Refract Surg* 2013;39:1152–6.
- [53] Coskunseven E, Sharma DP, Grentzelos MA, et al. Four-stage procedure for keratoconus : ICRS implantation, corneal cross-linking, toric phakic intraocular lens implantation, and topography-guided photorefractive keratectomy. *J Refract Surg* 2017;33:683–9.