BIBLIOGRAPHIE

[1] Gutmark R, Guyton DL. Origins of the keratometer and its evolving role in ophthalmology. Surv Ophthalmol 2010;55(5):481–97.
[2] Olsen T. On the calculation of power from curvature of the cornea. Br J Ophthalmol 1986;70:152–4.
[3] Mejía-Barbosa Y, Malacara-Hernández D. A review of methods for measuring corneal topography. Optometr Vis Sci 2001;78(4):240–53.
[4] Srinivasan S, Menzies K, Sorbara L, Jones L. Infrared imaging of Meibomian gland structure using a novel keratograph. Optometr Vis Sci 2012;89(5):788–94.
[5] Seitz B, Behrens A, Langenbucher A. Corneal topography. Curr Opin Ophthalmol 1997;8(4):8–24.
[6] Naeser K, Savini G, Bregnha JF. Corneal powers measured with a rotating Scheimpflug camera. Br J Ophthalmol 2016;100:1196–200.
[7] Martin R. Cornea and anterior eye assessment with placido-disc keratoscopy, slit scanning evaluation topography and scheimpflug imaging tomography. Indian J Ophthalmol 2018;66(3):360–6.
[8] Wang L, Mahmoud AM, Anderson BL, et al. Total corneal power estimation : ray tracing method versus gaussian optics formula. Invest Ophthalmol Vis Sci 2011;0.2.152.
[9] Jongsma F, de Brabander J, Hendrikse F. Review and classification of corneal topographers. Lasers Med Sci 1999;14:2–19.
[10] Grewal DS, Grewal SPS. Clinical applications of Scheimpflug imaging. Expert Rev Ophthalmol 2009;4(3):243–58.
[11] Venkateswaran N, Galor A, Wang J, Karp CL. Optical coherence tomography for ocular surface and corneal diseases : a review. Eye Vis (Lond) 2018;12(5):13.
[12] Kanclerz P, Khoramnia R, Wang X. Current developments in corneal topography and tomography. Diagnostics 2021;11(8):1466.
[13] Fakhry MA, Artola A, Belda J, et al. Comparison of corneal pachymetry using ultrasound and Orbscan II. J Cataract Refract Surg 2002;28(2):248–52.
[14] Ferreira TB, Ribeiro FJ. A novel color-LED corneal topographer to assess astigmatism in pseudophakic eyes. Clin Ophthalmol 2016;10:1521–9.
[15] Naufal S, Hess JS, Friedlander MH, et al. Rasterstereography-based classification of normal corneas. J Cataract Refract Surg 1997;23(2):222–30.
[16] Belin M, Villavicencio OF, Ambrósio R. Tomographic parameters for the detection of keratoconus : suggestions for screening and treatment Parameters. Eye Contact Lens 2014;40(6):326–30.
[17] Khamar P, Rao K, Wadia K, et al. Advanced epithelial mapping for refractive surgery. Indian J Ophthalmol 2020;68(12):2819–30.
[18] Delair E, Gatinel D, Abi-Farah H, et al. Enantiomorphism of higher–order optical aberration. Invest Ophthalmol Vis Sci 2004;45:2831.
[19] Touzeau O, Costantini E, Gaujoux T, et al. Optical and geometric symmetry between fellow corneas. Invest Ophthalmol Vis Sci 2009;50:5090.
[20] Neuman G, Abulafia A, Wasser L, et al. Distribution of angle alpha and angle kappa offsets among adult candidates for cataract surgery. Graefes Arch Clin Exp Ophthalmol 2024. https://doi.org/10.1007/s00417-024-06596-6. Online ahead of print.
[21] Xu Shao, et al. Age-related changes in corneal astigmatism. Journal of Refractive Surgery 2017;33(10):696–703.
[22] Mohammadi SF, Khorrami-Nejad M, Hamidirad M. Posterior corneal astigmatism : a review article. Clinical Optometry 2019;11:85–96.
[23] Baldwin W, Mills D. A longitudinal study of corneal astigmatism and total astigmatism. Optometry and Vision Science 1981;58(3):206–11.