Bibliographie

[1] Gupta PK, Kim T. Developmental corneal abnormalities of size and shape. In: Krachmer JH, Mannis MJ, Holland EJ, editors. Cornea. 3rd ed. Mosby Elsevier; 2010. p. 646–7.
[2] Waheed NK, Azar N. Congenital abnormalities and metabolic diseases affecting the conjunctiva and cornea. In: Foster CS, Azar DT, Dohlman CH, editors. Smolin and Thoft's the cornea : scientific foundations and clinical practice. 4th edn. Boston: Little Brown and Company; 2005. p. 708–9.
[3] Khan AO. Microcornea with myopic chorioretinal atrophy, telecanthus and posteriorly-rotated ears : a distinct clinical syndrome. Ophthalmic Genet 2012;33(4):196–9.
[4] Rabiah PK. Frequency and predictors of glaucoma after pediatric cataract surgery. Am J Ophthalmol 2004;137(1):30–7.
[5] Meire FM. Megalocornea. Clinical and genetic aspects Doc Ophthalmol 1994;87(1):1–121.
[6] Ito YA, Walter MA. Genomics and anterior segment dysgenesis : a review. Clin Exp Ophthalmol 2014;42(1):13–24.
[7] Webb TR, Matarin M, Gardner JC, et al. X-linked megalocornea caused by mutations in CHRDL1 identifies an essential role for ventroptin in anterior segment development. Am J Hum Genet 2012;90(2):247–59.
[8] Chlasta-Twardzik E, Nowińska A, Wąs P, et al. Traumatic cataract in patient with anterior megalophthalmos : case report. Medicine (Baltimore) 2017;96(30), e7160.
[9] Pearce WG. Autosomal dominant megalocornea with congenital glaucoma : evidence for germ-line mosaicism. Can J Ophthalmol 1991;26(1):21–6.
[10] Han J, Young JW, Frausto RF, et al. X-linked megalocornea associated with the novel CHRDL1 gene mutation p.(Pro56Leu*8). Ophthalmic Genet 2015;36(2):145–8.
[11] Mackey DA, Buttery RG, Wise GM, Denton MJ. Description of X-linked megalocornea with identification of the gene locus. Arch Ophthalmol 1991;109(6):829–33.
[12] Meire FM, Bleeker-Wagemakers EM, Oehler M, et al. X-linked megalocornea. Ocular findings and linkage analysis. Ophthalmic Paediatr Genet 1991;12(3):153–7.
[13] Pfirrmann T, Emmerich D, Ruokonen P, et al. Molecular mechanism of CHRDL1-mediated X-linked megalocornea in humans and in Xenopus model. Hum Mol Genet 2015;24(11):3119–32.
[14] Davidson AE, Cheong SS, Hysi PG, et al. Association of CHRDL1 mutations and variants with X-linked megalocornea, Neuhäuser syndrome and central corneal thickness. PloS One 2014;9(8), e104163.
[15] Samalia P, Buller A. Megalocornea associated with microduplications on chromosome 16. Ophthalmic Genet 2018;39(1):129–30.
[16] Meire FM, Delleman JW. Biometry in X linked megalocornea : pathognomonic findings. Br J Ophthalmol 1994;78(10):781–5.
[17] Moshirfar M, Hastings J, Ronquillo Y. Megalocornea. In: StatPearls [Internet]. Treasure Island. (FL): StatPearls Publishing; 2024.
[18] Gupta P, Kim T. Developmental corneal anomalies of size and shape. In : Krachmer KH, Mannis MJ, Hol- land EJ (Eds). Cornea, 3rd ed. St. Louis, MO : Elsevier Mosby ; 2011. p. 643-53.
[19] Nischal KK, Sowden JC. Anterior segment : developmental anomalies. In: Hoyt CS, Taylor D, editors. Pediatric ophthalmology and strabismus. 4th ed. Edinburgh: Saunders; 2003. p. 290–3.
[20] Sugar J, Wadia HP. Congenital corneal anomalies. In: Yanoof M, Duker JS, editors. Ophthalmology. 3rd ed. Edinburgh: Yanoff; 2009. p. 217.
[21] Butler TH. An illustrated guide to the slit lamp. London: Oxford University Press; 1927. p. 39.
[22] Butler TH. Two rare corneal conditions : I. Acute conical cornea II. Keratoconus posticus circumscriptus. Br J Ophthalmol 1932;16(1):30–5.
[23] Silas MR, Hilkert SM, Reidy JJ, Farooq AV. Posterior keratoconus. Br J Ophthalmol 2018;102(7):863–7.
[24] Krachmer JH, Rodrigues MM. Posterior keratoconus. Arch Ophthalmol 1978;96(10):1867–73.
[25] Streeten BW, Karpik AG, Spitzer KH. Posterior keratoconus associated with systemic abnormalities. Arch Ophthalmol 1983;101(4):616–22.
[26] Haney WP, Falls HF. The occurrence of congenital keratoconus posticus circumscriptus in two siblings presenting a previously unrecognized syndrome. Am J Ophthalmol 1961;52:53–7.
[27] Williams R. Acquired posterior keratoconus. Br J Ophthalmol 1987;71:16–7.
[28] Bareja U, Vajpayee RB. Posterior keratoconus due to iron nail injury- -a case report. Indian J Ophthalmol 1991 ; 39 : 30.
[29] Young ID, Macrae WG, Hughes HE, Crawford JS. Keratoconus posticus circumscriptus, cleft lip and palate, genitourinary abnormalities, short stature, and mental retardation in sibs. J Med Genet 1982;19(5):332–6.