

BIBLIOGRAPHIE

- [1] Klintworth GK. Macular corneal dystrophy-a localized disorder of mucopolysaccharides metabolism ? *Prog Clin Biol Res* 1982;82:69–101.
- [2] Musch DC, Niziol LM, Stein JD, et al. Prevalence of corneal dystrophies in the United States : estimates from claims data. *Invest Ophthalmol Vis Sci* 2011;52(9):6959–63.
- [3] Groenouw A. Knotchenformige Hornhauttrübungen (noduli corneae). *Arch Augenheilkunde* 1890;21:281–9.
- [4] Fehr O. Ein Fall von gittriger Hornhauttrübung. *Centralbl Augenheilkd* 1904;28:173–6.
- [5] Reddy JC, Murthy SI, Vaddavalli PK, et al. Clinical outcomes and risk factors for graft failure after deep anterior lamellar keratoplasty and penetrating keratoplasty for macular corneal dystrophy. *Cornea* 2015;34(2):171–6.
- [6] Theendakara V, Tromp G, Kuivaniemi H, et al. Fine mapping of the Schnyder's crystalline corneal dystrophy locus. *Hum Genet* 2004;114(6):594–600.
- [7] Weiss JS, Kruth HS, Kuivaniemi H, et al. Mutations in the UBIAD1 gene on chromosome short arm 1, region 36, cause Schnyder crystalline corneal dystrophy. *Invest Ophthalmol Vis Sci* 2007;48(11):5007–12.
- [8] Gaynor PM, Zhang WY, Weiss JS, et al. Accumulation of HDL apolipoproteins accompanies abnormal cholesterol accumulation in Schnyder's corneal dystrophy. *Arterioscler Thromb Vasc Biol* 1996;16(8):992–9.
- [9] Weiss JS. Visual morbidity in thirty-four families with Schnyder crystalline corneal dystrophy (an American Ophthalmological Society thesis). *Trans Am Ophthalmol Soc* 2007;105:616–48.
- [10] Ghazal W, Georgeon C, Grieve K, et al. Multimodal imaging features of Schnyder corneal dystrophy. *J Ophthalmol* 2020;2020:6701816.
- [11] Burns R, Connor W, Gipson I. Cholesterol turnover in hereditary crystalline corneal dystrophy of Schnyder. *Trans Am Ophthalmol Soc* 1978;76:184–96.
- [12] Turpin R, Tisserand M, Sérane J. Opacités cornéennes héréditaires et congénitales réparties sur trois générations et atteignant deux jumelles monozygotes. *Arch Ophthalmol (Paris)* 1939;3:109–11.
- [13] Mohan RR, Tovey JCK, Gupta R, et al. Decorin biology, expression, function and therapy in the cornea. *Curr Mol Med* 2011;11(2):110–28.
- [14] François J. Une nouvelle dystrophie hérédito-familiale de la cornée. *J Genet Hum* 1956;5:189–96.
- [15] Li S, Tiab L, Jiao X, et al. Mutations in PIP5K3 are associated with François-Neetens mouchetée fleck corneal dystrophy. *Am J Hum Genet* 2005;77(1):54–63.
- [16] Carpel EF, Sigelman RJ, Doughman DJ. Posterior amorphous corneal dystrophy. *Am J Ophthalmol* 1977;83(5):629–32.
- [17] Aldave AJ, Rosenwasser GO, Yellore VS, et al. Linkage of posterior amorphous corneal dystrophy to chromosome 12q21. 33 and exclusion of coding region mutations in KERA, LUM, DCN, and EPYC. *Invest Ophthalmol Vis Sci* 2010;51(8):4006–12.
- [18] Curran RE, Kenvon KR, Green WR. Pre-Descemet's membrane corneal dystrophy. *Am J Ophthalmol* 1974;77(5):711–6.
- [19] Fernandez-Sasso D, Acosta J, Malbran E. Punctiform and polychromatic pre-Descemet's dominant corneal dystrophy. *Br J Ophthalmol* 1979;63(5):336–8.
- [20] Del Barrio JLA, Chung DD, Al-Shymali O, et al. Punctiform and polychromatic pre-Descemet corneal dystrophy : clinical evaluation and identification of the genetic basis. *Am J Ophthalmol* 2020;212:88–97.
- [21] Barrington AR, Chung D, del Barrio JA, et al. Punctiform and polychromatic pre-Descemet corneal dystrophy : report of two families and the identification of a segregating intronic variant in PDZD8 using whole-exome sequencing. *Invest Ophthalmol Vis Sci* 2019;60(9):5414.
- [22] Kobayashi A, Sugiyama K, Huang AJW. In vivo confocal microscopy in patients with central cloudy dystrophy of François. *Arch Ophthalmol* 2004;122(11):1676–9.