Bibliographie

[1] Walton W, Von Hagen S, Grigorian R, et al. Management of traumatic hyphema. Surv Ophthalmol 2002;47(4):297–334.
[2] Aoki R, Nakakura S. Persistent corneal blood staining after microhook trabeculotomy : a case report. Medicine (Baltimore) 2022;101(27), e29278.
[3] Fraser C, Liew S, Fitzsimmons R, et al. Spontaneous resolution of corneal blood staining. Clin Exp Ophthalmol 2006;34(3):279–80.
[4] Krauthammer M, Mandelblum J, Spierer O. Corneal blood staining after complicated cataract surgery. Case Rep Ophthalmol 2018;9(3):421–4.
[5] Patel H, Patel DV, Brookes NH, et al. Clinicopathological features of severe corneal blood staining associated with proliferative diabetic retinopathy. Clin Exp Ophthalmol 2006;34(3):272–4.
[6] Berger T, Flockerzi F, Löw U, et al. Corneal perforation as a rare and late manifestation of choroidal melanoma. Klin Monbl Augenheilkd 2023;240(7):871–7.
[7] Syed ZA, Chen TC. New ultrasound biomicroscopy iris findings in juvenile xanthogranuloma. J Glaucoma 2016;25(8):e759–60.
[8] Avila SA, Huang G, Pakett J, et al. Congenital corneal blood staining secondary to hemorrhagic persistent fetal vasculature. J AAPOS 2020;24(1):51–3.
[9] Kiziltoprak H, Atesoglu HI, Tekin K, et al. Evaluation of densitometric analysis for early detection of corneal blood staining in hyphema. Cornea 2021;40(4):467–71.
[10] Woreta FA, Lindsley KB, Gharaibeh A, et al. Medical interventions for traumatic hyphema. Cochrane Database Syst Rev 2023;3(3):CD005431.
[11] Chan T, White A, Meades K, et al. Novel topical therapy for corneal blood staining. Clin Exp Ophthalmol 2017;45(4):416–8.
[12] Witherspoon SR, Hogan RN, Petroll WM, et al. Slit-lamp, confocal, and light microscopic findings of corneal siderosis. Cornea 2007;26(10):1270–2.
[13] Salman A, Erdahl S, Jannetto P, et al. Corneal chalcosis secondary to a brass bullet casing fragment. Am J Ophthalmol Case Rep 2022;26, 101443.
[14] Raizman MB, Hamrah P, Holland EJ, et al. Drug-induced corneal epithelial changes. Surv Ophthalmol 2017;62(3):286–301.
[15] Sahyoun JY, Sabeti S, Robert MC. Drug-induced corneal deposits : an up-to-date review. BMJ Open Ophthalmol 2022;7(1), e000943.
[16] Bhosai SJ, Lin CC, Greene J, et al. Rapid corneal adrenochrome deposition from topical ibopamine in the setting of infectious keratitis. Eye (Lond) 2013;27(1):105–6.
[17] Boucher R, Haigh O, Barreau E, et al. Ocular surface toxicities associated with modern anticancer therapies. Surv Ophthalmol 2024;69(2):198–210.
[18] Eaton JS, Miller PE, Mannis MJ, et al. Ocular adverse events associated with antibody-drug conjugates in human clinical trials. J Ocul Pharmacol Ther 2015;31(10):589–604.
[19] Rousseau A, Boucher R, Labetoulle M. Atteintes ophtalmologiques des traitements systémiques (hors neuropathies optiques). EMC 2023. 21-810-A10.
[20] Hollander DA, Aldave AJ. Drug-induced corneal complications. Curr Opin Ophthalmol 2004;15(6):541–8.