

DAFTAR PUSTAKA

AAO (2012). External Disease and Cornea Section 8. San Fransisco: AAO MD Association.

Amatya R, Shrestha S, Khanal B, Gurung R, Poudyal N, Bhattacharya SK, Badu BP (2012). Etiological agents of corneal ulcer: five years prospective study in eastern Nepal. *Nepal Med Coll J.*, 14 (3): 219-222.

Bharathi MJ, Ramakrishnan R, Meenakshi R, Padmavathy S, Shivakumar C, Srinivasan M (2007). Microbial keratitis in South India: influence of risk factors, climate, and geographical variation. *Ophthalmic epidemiology*, 14 (2): 61.

Biswell R (2010). "Corneal Ulcer" in Cornea. Vaughan D, Asbury T, Eva PR (Ed). General Ophtalmology 17th ed. USA Appleton Lange, pp: 126-149.

Boles SF (2011). Lens Complication & Management QEI Winter Newsletter. www.EyeCenter2010.com - Diakses April 2015.

Bonini S, Rama P, Olzi D (2003). Neutropic keratitis. *Eye*, 17: 989-995.

Cao J, Yang Y, Yang W, Wu R, Xiao X, Yuan J, Xing Y, Tan X (2014). Prevalence of infectious keratitis in Central China. *BMC ophthalmology*, 14 (1): 1.

Chen J, Xie H, Wang Z, Yang B, Liu Z, Chen L, Gong X, Lin Y (2000). Mooren's ulcer in China: a study of clinica characteristic and treatment. *Br J Ophthalmol*, 84: 1244 – 1249.

Chhangte L, Pandey S, Umesh (2015). Epidemiological and microbiological profile of infectious corneal ulcer in tertiary care centre Uttarakhand. *International Journal of Scientific and Research Publication*, 5: 2250-3153.

Choudhary P, Chalisgaonkar C, Marathe N, Lakhtakia S (2015). Use of traditional eye medicines by patients with corneal ulcer in India. *International Journal of Medical Science and Public Health*; 4(7).

Dandona R, Dandona L (2003). Corneal blindness in a southern Indian population: need for health promotion strategies. *Br J Ophthalmol*, 87 (2): 133-141.

Dart J (2003). Corneal toxicity: the epithelium and stroma in iatrogenic and factitious disease. *Eye*, 17 (8): 886-892.

Ezegwui IR (2010). Corneal ulcers in a tertiary hospital in Africa. *J Natl Med Assoc*, 102 (7): 644.

- Fairweather D, Frisancho-Kiss S, Rose NR (2008). Sex differences in autoimmune disease from a pathological perspective. Am J Pathol, 173 (3): 600-609.
- Fasina O, Ogundipe AO, Ezichi EI (2013). Mooren's ulcer in ibadan, southwest nigeria. Journal of the West African College of Surgeons, 3(3): 102.
- Gandhi S, Shakya DK, Ranjan KP, Bansal S (2014). Corneal ulcer: A prospective clinical and microbiological study. International Journal of Medical Science and Public Health, 3 (11): 1334-1337.
- Hamurwono GB, Ilyas R, Marsetio M, et al (2002). Ilmu Penyakit Mata Untuk Dokter Umum dan Mahasiswa Kedokteran. Edisi ke 2. Jakarta: Sagung Seto, pp: 116-137.
- Hartley C (2010). Aetiology of corneal ulcers assume FHV-1 unless proven otherwise. Journal of feline medicine and surgery, 12(1): 24-35.
- Herpetic Eye Disease Study Group (2000). Oral acyclovir for herpes simplex virus eye disease: effect on prevention of epithelial keratitis and stromal keratitis. Arch Ophthalmol, 118 (8): 1030.
- Ilyas S (2010). Anatomi dan Fisiologi Mata Dalam : Ilyas S. Ilmu Penyakit Mata Untuk Dokter Umum dan Mahasiswa Kedokteran. Edisi 3. Jakarta: Balai Penerbit FKUI, pp: 1-13.
- Ilyas S, Maylangkay BHH (2002). Ulkus Kornea dalam Ilmu Penyakit Mata Untuk Dokter Umum dan Mahasiswa Kedokteran. Edisi 2. Jakarta: Sagung Seto, pp: 131-134.
- Jhanji V, Young AL, Mehta JS, Sharma N, Agarwal T, Vajpayee RB (2011). Management of Corneal Perforation. Surv Ophtalmol, 52: 522-538.
- Kanski JJ (2011). Clinical Ophtalmology: a systematic approach 7th ed. Philadelphia: Elsevier/Saunders, 117-121.
- Karthikeyan RS, Priya JL, Leal Jr SM. Toska J, Rietsch A, Prajna V, Pearlman E, Lalitha P (2013). Host response and bacterial virulence factor expression in *Pseudomonas aeruginosa* and *Streptococcus pneumoniae* corneal ulcers. Pone Journa, 8 (6): 867.
- Keshav BR, Zacheria G, Ideculla T, Bhat V, Joseph M (2008). Epidemiological characteristics of corneal ulcers in South Sharqiya Region. Oman medical journal, 23(1): 34.

- Khurana AK (2007). Community Ophthalmology in Comprehensive Ophthalmology Fourth Edition, Chapter 20. New Delhi: New Age International Limited Publisher, 443 – 457.
- Kunwar M, Adhikari RK, Karki DB (2013). Microbial Flora of Corneal Ulcer and their Drugs Sensitivity. Medical Journal of Shree Birendra Hospital, 12(1): 14-17.
- Kymionis GD, Mikropoulos DG, Portaliou DM, Boboridis KG, Voudouragkaki IC, Dragoumis ND, Konstas AG (2014). New Perspectives on Lamellar Keratoplasty. Advances in therapy, 31(5): 494-511.
- Lang GK (2000). Ophthalmology: a short textbook. Thieme.
- Liesegang T (2000). Ocular virology. In: Albert D, Jakobiec F, eds, Principles and practice of ophthalmology. Philadelphia:WB Saunders Company.
- Lubis MA (2015). Gambaran ulkus kornea pasien rawat inap di bangsal mata RSUP. Dr. M. Djamil Padang tahun 2011-2013. Fakultas Kedokteran Universitas Andalas. Skripsi.
- Meller D, Pauklin M, Thomasen H, Westekemper H, Steuhl KP (2011). Amniotic membrane transplantation in the human eye. Deutsches Ärzteblatt International, 108(14): 243.
- Nagasree DVC, Vijayalakshmi G (2015). Ulcerative Keratitis a Prospective Hospital based Clinical and Microbiological Study. Journal of Evidence based Medicine and Healthcare, 2(9): 1252-1262.
- Pan XJ, Jiang T, Zhu H, Liu PP, Zhou ZY, Mao AJ (2016). Corneal infection in Shandong peninsula of China: a 10-year retrospective study on 578 cases. Int J Ophthalmol, 9(1): 53-57
- Patel S, Chaudhari AM, Solu TM, Gharat V (2014). Epidemiological and Microbiological Profile of Patient's Having Microbial Keratitis. Natl J Community Med, 5(4): 463-467.
- PERDAMI (2002). Ulkus Kornea dalam Ilmu Penyakit Mata Untuk Dokter Umum dan Mahasiswa Kedokteran. Edisi ke 2. Jakarta: Penerbit Sagung Seto.
- Republik Indonesia (2007). Undang-Undang No. 26 Tahun 2007 tentang Penataan Ruang. Negara RI Tahun 2007, No. 68. Sekretariat Negara. Jakarta.
- Rohatgi S, Rohatgi S (2014). Microbial Keratitis in Kannauj District: an Epidemiological and Microbiological Evaluation. Journal of Evolution of Medical and Dental Sciences, 3(13): 3440-3445.

Ruberti JWRA, Roberts CJ (2011). Corneal structure and function. Ann Rev Biomed Eng, 13: 15.

Sharma N, Sinha G, Shekhar H, Titiyal JS, Agarwal T, Chawla B, Tandon R, Vajpayee RB (2015). Demographic profile, clinical features and outcome of peripheral ulcerative keratitis: a prospective study. Br J Ophthalmol; pp.bjophthalmol-2014.

Shoja MR, Manaviat M (2004). Epidemiology and outcome of corneal ulcers in Yazd Shahid Sadoughi Hospital. Acta Med Iran, 42:136–41.

Suhardjo, Widodo F, Dewi UM (2000). Tingkat Keparahan Ulkus Kornea di RS Dr. Sardjito Sebagai Tempat Pelayanan Mata Tertier. Bagian Ilmu Penyakit Mata Fakultas Kedokteran Universitas Gadjah Mada/SMF Penyakit Mata, Yogyakarta.

Suharjo SU, Hartono (2007). Anatomi Mata dan Kelainan Kornea. Ilmu Kesehatan Mata Fakultas Kedokteran Universitas Gadjah Mada, edisi ke 1, Yogyakarta.

Tempest-Roe S, Joshi L, Dick AD, Taylor SR (2013). Local therapies for inflammatory eye disease in translation: past, present and future. BMC ophthalmology, 13(1): 39.

Whitcher JP, Srinivasan M, Upadhyay MP (2011). Corneal blindness: a global perspective. Bulletin of the WHO, 79(3): 214-221.

WHO (2004). Guidelines for the Management of Corneal Ulcer at Primary, Secondary, and Tertiary Care health facilities in the South-East Asia Region. SEA/Ophthal/126, 19 – 21.

Yusi F (2015). Corneal Ulcer Treatment Faculty of Medicine, Universitas Lampung. J MAJORITY Volume 4 Nomor 1: 120.