

## REFERENCES

- Allen, C. L. *et al.* (2013) 'Augmented Dried versus Cryopreserved Amniotic Membrane as an Ocular Surface Dressing', 8(10). doi: 10.1371/journal.pone.0078441.
- Al-mujaini, A. *et al.* (2009) 'تبييض شتلا، تيرير سلا تبيض رلما، تيئابولا' (August), pp. 184–195. *يموثرلجا تيئر قلا باهتلا تيجلا علاو*, 9: داعبلا
- Alwi, A. (no date) 'Situation Analysis : Eye Care in Indonesia'.
- Asroruddin, M. *et al.* (2015) 'Various factors affecting the bacterial corneal ulcer healing : a 4-years study in referral tertiary eye hospital in Indonesia', *Medical Journal of Indonesia*, 24(3), pp. 150–156. doi: 10.13181/mji.v24i3.1044.
- Baradaran-rafi, A., Aghayan, H. and Arjmand, B. (2007) 'Amniotic Membrane Transplantation', 2(1), pp. 58–75.
- Bourcier, T. *et al.* (2003) 'Bacterial keratitis: predisposing factors, clinical and microbiological review of 300 cases.', *Br J of Ophthalmol*, 87(7), pp. 834–8. doi: 10.1136/bjo.87.7.834.
- Burton, M. J. and Stevens, S. (2009) 'Corneal blindness', *Community Eye Health Journal*, 22(71), pp. 33–35.

- Cao, J. *et al.* (2014) 'Prevalence of infectious keratitis in Central China', *BMC Ophthalmology*. *BMC Ophthalmology*, 14(43), pp. 1–6. doi: 10.1186/1471-2415-14-43.
- Cavanagh, H. D. *et al.* (2011) 'NIH Public Access', 29(10), pp. 1075–1085. doi: 10.1097/ICO.0b013e3181d103bb.Forty.
- Cope, J. R. *et al.* (2015) 'Contact Lens Wearer Demographics and Risk Behaviors for Contact Lens-Related Eye Infections--United States, 2014.', *MMWR. Morbidity and mortality weekly report*, 64(32), pp. 865–70. doi: 10.15585/mmwr.mm6432a2.
- Dandona, L. and Dandona, R. (2006) 'What is the global burden of visual impairment?', *BMC medicine*, 4(1), p. 6. doi: 10.1186/1741-7015-4-6.
- Eltis, M. (2016) 'Contact-lens-related microbial keratitis: case report and review', 4(4), pp. 122–127.
- Garg, P. *et al.* (2005) 'The value of corneal transplantation in reducing blindness.', *Eye (London, England)*, 19(10), pp. 1106–1114. doi: 10.1038/sj.eye.6701968
- Gregory, M. E. *et al.* (2011) 'Combined amniotic membrane transplant and anterior stromal puncture in painful bullous keratopathy: clinical outcome and confocal microscopy.', *Canadian J of Ophthalmol. Journal canadien d'ophtalmologie*. Canadian Ophthalmological Society, 46(2), pp. 169–174. doi: 10.3129/i10-116.

- Holladay, J. T. (1997) 'Proper method for calculating average visual acuity.',  
*Journal of refractive surgery (Thorofare, N.J. : 1995)*, pp. 388–391.  
doi: 10.3928/1081-597X-19970701-16.
- Jeng, B. H. *et al.* (2010) 'Epidemiology of ulcerative keratitis in Northern California.', *Arch of Ophthalmol*, 128(8), pp. 1022–1028. doi: 10.1001/archophthalmol.2010.144.
- Lai, T. H. T., Jhanji, V. and Young, A. L. (2014) 'Microbial Keratitis Profile at a University Hospital in Hong Kong', *International Scholarly Research Notices*, 2014, pp. 1–4. doi: 10.1155/2014/689742.
- Lee, J. W. Y. *et al.* (2010) 'Retrospective case series on the long-term visual and intraocular pressure outcomes of phacomorphic glaucoma.', *Eye (London, England)*. Nature Publishing Group, 24(11), pp. 1675–80. doi: 10.1038/eye.2010.108.
- Loh, K. Y. and Agarwal, P. (2010) 'Contact Lens Related Corneal Ulcer',  
*Malaysian Family Physician : the Official Journal of the Academy of Family Physicians of Malaysia*, 5(1), pp. 6–8.
- Manuscript, A. (2011) 'Update on amniotic membrane transplantation', 5(5), pp. 645–661. doi: 10.1586/eop.10.63.Update.
- Mario, S. P. (2010) 'Global Data on Visual Impairments 2010', pp. 1–14.  
Available at: <http://www.who.int/topics/blindness/en/>.

- Marks, G. *et al.* (2000) 'The measurement of socioeconomic status for the reporting of nationally comparable outcomes of schooling', *National Education Performance Monitoring Taskforce*, p. 83.
- Navarro, R. (2009) 'The Optical Design of the Human Eye: a Critical Review', *Journal of Optometry*, 2(1), pp. 3–18. doi: 10.3921/joptom.2009.3.
- Press, D. (2016) 'The use of dry amniotic membrane in pterygium surgery', pp. 705–712.
- Rao, A., Sridhar, U. and Gupta, A. (2008) 'Amniotic membrane transplant with superficial keratectomy in superficial corneal degenerations: Efficacy in a rural population of north India', *Indian J of Ophthalmol*, 56(August), pp. 297–302. doi: 10.4103/0301-4738.39664.
- Report, S. (2006) 'Risk factors for perforation in microbial corneal ulcers in north India', pp. 686–689. doi: 10.1136/bjo.2005.079533.
- Sauer, A. and Bourcier, T. (2011) 'Microbial keratitis as a foreseeable complication of cosmetic contact lenses: A prospective study', *Acta Ophthalmologica*, 89(5), pp. 439–442. doi: 10.1111/j.1755-3768.2011.02120.x.
- Saw, S.-M. *et al.* (2003) 'Causes of low vision and blindness in rural Indonesia.', *The Br J of Ophthalmol*, 87(9), pp. 1075–8. doi: 10.1136/bjo.87.9.1075.

Saw, V. P. J. *et al.* (2007) 'review of the first 233 cases from the UK user group', pp. 1042–1047. doi: 10.1136/bjo.2006.098525.

Schaefer, F. (2001) 'Bacterial keratitis: a prospective clinical and microbiological study', *Br J of Ophthalmol*, 85(7), pp. 842–847. doi: 10.1136/bjo.85.7.842.

Schulze-Bonsel, K. *et al.* (2006) 'Visual acuities "hand motion" and "counting fingers" can be quantified with the Freiburg Visual Acuity Test', *Investigative Ophthalmology and Visual Science*, 47(3), pp. 1236–1240. doi: 10.1167/iovs.05-0981.

Shah, R. *et al.* (2008) 'Contact Lens Induced Corneal Ulcer Management in a Tertiary Eye Unit in Oman - A descriptive study.', *Sultan Qaboos University medical journal*, 8(3), pp. 283–290.

Sorkhabi, R. (2011) 'Outcome of penetrating keratoplasty in corneal ulcer : a single-center experience', pp. 1265–1268.

Srinivasan, M. *et al.* (1997) 'Epidemiology and aetiological diagnosis of corneal ulceration in Madurai, South India.', *Brit J Ophthalmology*, 81(11), pp. 965–71. doi: 10.1136/BJO.81.11.965.

Tan, E. K. *et al.* (2014) 'Structural and Biological Comparison of Cryopreserved and Fresh Amniotic Membrane Tissues', 4(5), pp. 379–388. doi: 10.1166/jbt.2014.1180.

- Thatte, S. (2011) ‘Amniotic membrane transplantation: An option for ocular surface disorders.’, *Oman J of Ophthalmol*, 4(2), pp. 67–72. doi: 10.4103/0974-620X.83656.
- Tuft,S,Burton, M. (2013) ‘Microbial keratitis’, *FOCUS,The Royal College of Ophthalmologists*, pp. 1–5. doi: 10.1097/ICL.0b013e318275b473.
- Verani, J. R. *et al.* (2009) ‘National outbreak of Acanthamoeba keratitis associated with use of a contact lens solution, United States’, *Emerging Infectious Diseases*, 15(8), pp. 1236–1242. doi: 10.3201/eid1508.090225.
- Wall, M. *et al.* (2015) ‘Risk factors for poor visual outcome in patients with idiopathic intracranial hypertension’, *Neurology*, 85(9), pp. 799–805. doi: 10.1212/WNL.0000000000001896.
- Wang, J. C., Su, D. and Lim, L. (2004) ‘Contact lens microbial keratitis and prior topical steroid use: A disaster in the making?’, *Annals of the Academy of Medicine Singapore*, 33(4), pp. 484–488.
- Whitcher, J. P., Srinivasan, M. and Upadhyay, M. P. (2001) ‘Corneal blindness: a global Corneal blindness: a global perspective’, *Bulletin of the World Health Organisation*, 79(3), pp. 214–221.
- Whitcher, J. P., Srinivasan, M. and Upadhyay, M. P. (2001) ‘Corneal blindness: A global perspective’, *Bulletin of the World Health Organization*, 79(3), pp. 214–221. doi: 10.1111/ceo.12330.

Yang, J. *et al.* (2013) ‘Surgical treatment of 32 cases of long-term atopic keratoconjunctivitis using the amniotic membrane’, *Eye (Lond)*, 27(11), pp. 1254–1262. doi: 10.1038/eye.2013.161\reye2013161 [pii].