

DAFTAR PUSTAKA

- Boost M., Cho P., Lai S. 2006. Efficacy of multipurpose solutions for rigid gas permeable lenses. *Ophthal Physiol Opt* 26: 468-475.
- Brooks G.F., Butel J.S., Morse S.A. 2004. *Jawetz, Melnick, & Adelberg's Medical Microbiology*. 23th ed. United States: McGraw Hill. p. 266-270.
- Cano-Parra J., Bueno-Gimeno I., Lainez B., Cordoba J., Montes-Mico R. 1999. Antibacterial and antifungal effects of soft contact lens disinfection solutions. *Contact Lens and Anterior Eye* 22(3): 83-86.
- Dada V.K., Mehta M.R. 1988. Sterilization potential of contact lens solutions. *Indian J Ophthalmol* 36:92-94.
- Elkington A.R., Khaw P.T. 1995. *ABC of Eyes*. Terjemahan Waliban. Jakarta: Penerbit Buku Kedokteran EGC. p. 30-35.
- Ganong W.F. 2003. *Review of Medical Physiology*. 22nd ed. United States: McGraw Hill. p. 155-172.
- Hollwich F. 1993. *Ophthalmology*. Terjemahan Waliban. Jakarta: Binarupa Aksara. p. 57-63.
- James C. 2001. Update on soft contact lens solutions. *Dispensing Optics* 1:1-3.
- Kalaiyaran. 2004. Contact lens fitting. *AECS Illumination* 2(4): 20-24.

- Lavine J.B. 2001. *The Eye Care Sourcebook*. United States: McGraw Hill. p. 9-12.
- Liesegang T.J. 1997. Contact lens-related microbial keratitis: Part I: epidemiology. *Cornea* 16(2): 125-131.
- Loh K.Y., Agarwal P. 2010. Contact lens-related corneal ulcer. *Malaysian Family Physician* 1(5): 6-8.
- McDonnell G., Russel AD. 1999. Antiseptics and disinfectants: activity, action, and resistance. *American Society for Microbiology* 12:147-179
- Mims C., Dockrell H.M., Goering R.V., Roitt I., Wakelin D., Zuckerman M. 2004. *Medical Microbiology*. England: Elsevier. p. 343-345.
- Moriyama A.S., Lima A.L.H. 2008. Contact lens-associated microbial keratitis. *Arq Bras Oftalmol* 71(6): 32-36.
- Mulder G.D., Cavorsi J.P., Lee D.K. 2007. *Polyhexamethylene Biguanide (PHMB): Biosynthesized Cellulose Wound Dressing Antimicrobial (BWD-PHMB)*. http://www.medscape.com/viewarticle/561512_4. 18 Agustus 2011.
- Riordan-Eva P., Whitcher J.P. 2007. *Vaughan & Asbury's General Ophtalmology*. 17th ed. United States: McGraw Hill.
- Stapleton F., Dart J.K.G., Seal D.V., Matheson M. 1995. Epidemiology of *Pseudomonas aeruginosa* keratitis in contact lens wearers. *Epidemiol Infect* 114: 395-402.
- The Development of Contact Lens*. <http://www.princeton.edu/~ota/disk3/1984/8409/840904.PDF>. 16 Februari 2011.

- The International Association of Contact Lens Educators. 1997. *The IACLE Contact Lens Course Module 1*. 1st ed. Australia.
- Willcox M.D.P, Carnt N., Jennie D., Naduvilath T., Evans V. 2010. Contact lens case contamination during daily wear of silicone hydrogels. *The Journal of American Academy of Optometry* 21:1-15.
- Yung M.S., Boost M., Cho P., Yap M. 2007. Microbial contamination of contact lenses and lens care accessories of soft contact lens wearers (university students) in Hong Kong. *Ophthalmic Physiol Opt* 27(1):11-21.
- Zhu H., Thuruthyil S.J., Willcox M.D.P. 2002. Determination of quorum-sensing signal molecules and virulence factors of *Pseudomonas aeruginosa* isolates from contact lens-induced microbial keratitis. *J Med Microbiol* 51: 1063-1070.