

DAFTAR PUSTAKA

- Al-Qur'an dan Terjemahnya*. 2005. Departemen Agama Republik Indonesia. Jakarta : Al-Huda
- Atmojo, Andi Tri. 2016. Media Endo Agar. [Online] Dapat diakses melalui: <http://medlab.id/media-endo-agar/>.
- Al-Atsariyyah, Al-Ustadzah Ummu Ishaq. 2012. [Online] Dapat diakses di: <http://asysyariah.com/menjaga-kebersihan-tubuh-dan-pakaian/>
- Azra, Prof. Dr. Azyumanrdi., et.al. 2002. Pendidikan Agama Islam pada Perguruan Tinggi Umum. Direktorat Perguruan Tinggi Agama Islam, Departemen Agama RI. Jakarta
- Banu, Asima, Anand, M. dan Nagi, N. 2012. White Coats as a Vehicle for Bacterial Dissemination. *Journal of Clinical and Diagnostic Research*. 6(8): 1381-4. Dapat diakses melalui: <http://www.ncbi.nlm.nih.gov/pubmed/23205352>
- Bridges, C.B. Kuehnert, M.J. dan Hall, .C.B. 2003. Transmission of Influenza: implications for Control in Healthcare Settings. *Healthcare Epidemiology*. 37(8): 1094-1101. Dapat diakses melalui: <http://cid.oxfordjournals.org/content/37/8/1094.full.pdf+html>
- Caroll, Karen C. 2015. Jawetz, Melnick & Adelberg's Medical Microbiology. New York. McGraw Hill.
- CDC. 2007. Guideline for Isolation Precautions: Preventing Transmission of Infectious Agents in Healthcare Settings. *Center for Disease and Prevention*. Eds Jane D et al. Dapat diakses melalui : <http://www.cdc.gov/hicpac/pdf/isolation/Isolation2007.pdf>
- CDC. 2014. Diseases and Organisms in Healthcare Settings(Online). *Center for Disease and Prevention*. Dapat diakses melalui : <http://www.cdc.gov/hai/organisms/organisms.html>

- Custodio, Haidee T. et al. 2014. Hospital-Acquired Infections (Online). *Medscape*. Dapat diakses melalui : <http://emedicine.medscape.com/article/967022-overview>
- Darmadi. 2008. Infeksi Nosokomial Problematika dan Pengendaliannya (online). pp. 7. Dapat diakses melalui: https://books.google.co.id/books?id=BdkOHaf5R-IC&pg=PA7&lpg=PA7&dq=transmisi+vektor+infeksi+nosokomial&source=bl&ots=Ghptso-agq&sig=GfeC78_OI9k2Vk8ytY190qXoolU&hl=id&sa=X&ved=0ahUKEwiG3G0x8nNAhXFMY8KHVWNCVEQ6AEIOTAE#v=onepage&q=transmisi%20vektor%20infeksi%20nosokomial&f=false
- Grupta, A et al. 2004. Outbreak of Extended-spectrum Beta-lactamase-producing *Klebsiella pneumoniae* in a Neonatal Intensive Care Unit Linked to Artificial Nails. *Infect Control Hospital Epidemiology*. 25(3):210-5. Dapat diakses melalui: <http://www.columbia.edu/itc/hs/medical/pathophys/id/2008/nosocomialArticle.pdf>
- Howard, Aoife et al. 2012. *Acinetobacter baumannii* An emerging opportunistic pathogen. *Virulence, landesbioscience*. Dapat di akses melalui: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3442836/pdf/viru-3-243.pdf>
- Jawas, Al-Ustadz Yazid bin ‘Abdul Qadir. 2012. [Online] Dapat diakses di: <https://almanhaj.or.id/3408-anjuran-bersuci-berdzikir-sedekah-dan-sabar.html>
- Judarwanto, Dr. Widodo. 2015. [Online] Dapat diakses di: <https://mediaimunisasi.com/2015/05/06/imunisasi-dan-pecegahan-kesehatan-dalam-islam/>
- Mitchell A, Spencer M, Edmiston C. 2015. Role of healthcare apparel and other healthcare textiles in the transmission of pathogens: A review of the literature. *Journal of Hospital Infection*. Dapat diakses melalui: <http://www.sciencedirect.com/sci-hub.cc/science/article/pii/S0195670115001425>

- Mu'ti, Ummu Fatimah Abdul. 2016. [Online] Dapat diakses di: <http://wanitasalihah.com/parenting-nabawi-2-menjaga-kebersihan-anak/>
- Muhadi, S.A. Aznamshah, N.A. dan Jahanfar, S. 2007. A cross sectional study of microbial contamination of medical students' white coat. *Malaysian Journal of Microbiology*. 3(1): 35-8. Dapat diakses melalui : <http://mjm.usm.my/uploads/issues/132/short3.pdf>
- Mwamungule, Susan et al. 2015. Contamination of health care workers' coats at the University Teaching Hospital in Lusaka, Zambia: the nosocomial risk. *Journal of Occupational Medicine and Toxicology*. Pp. 1-6. Dapat diakses melalui : <https://occup-med.biomedcentral.com/articles/10.1186/s12995-015-0077-2>
- Nugrahaeni, Ratna, Suhartono, dan Winarni, S. 2012. Infeksi Nosokomial di RSUD Setjonegoro Kabupaten Wonosobo. *Media Kesehatan Masyarakat Indonesia*. 11(1): 94-100. Dapat diakses melalui : <http://ejournal.undip.ac.id/index.php/mkmi/article/view/6169>
- Oliver, David. 2003. [Online] Dapat diakses di: <https://www.scq.ubc.ca/microbes-and-you-normal-flora/>
- Otrowsky, B. 2007. *Epidemiology of Healthcare-Associated Infections in Bennet & Brachman's Hospital Infection 5th Edition*. eds William R. Jarvis. Lippincott Williams & Wilkins a Wolter Kluwer Business. India. pp.18-23.
- Pranowo, Agus. 2013. [Online] Dapat diakses di: <http://muslim.or.id/19367-jagalah-allah-ia-akan-menjagamu.html>
- Priya, Harsh et al. 2009. Microbial Contamination of the White Coats of Dental Staff in the Clinical Setting. *Journal of Dental Research, Dental Clinics, Dental Prospects*. 3(4): 136-140. Dapat diakses melalui : <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3463095/#!po=45.0000>
- Qaday, Josephant. et al. 2015. Bacterial Contamination of Medical Doctors and Students White Coats at Kilimanjaro Christian Medical Centre, Moshi, Tanzania. *International Journal of Bacteriology*. pp. 1-5. Dapat diakses melalui : <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC4745394/>

- Riyadi, Selamat. 2013. Peran Ajaran dan Pemikiran Islam dalam Bidang Kesehatan. Dapat diakses melalui: [http://www.gizikia.depkes.go.id/wp-content/uploads/downloads/2013/03/Artikel-Pemikiran-Islam-dan-Kesehatan .pdf](http://www.gizikia.depkes.go.id/wp-content/uploads/downloads/2013/03/Artikel-Pemikiran-Islam-dan-Kesehatan.pdf)
- Saiman, Lisa. et al. 2003. Hospital Transmission of Community - acquired methicillin - resistant Staphylococcus aureus among Postpartum Women. *Clinical Infectious Disease*. 37(10):1313 - 9. Dapat diakses melalui : <http://cid.oxfordjournals.org/content/37/10/1313.full.pdf+html>
- Salawati, Liza. 2012. Pengendalian Infeksi Nosokomial di Ruang Intensive Care Unit Rumah Sakit. *Jurnal kedokteran Syiah Kuala*. 12(1): 47-51. Dapat diakses melalui : <http://jurnal.unsyiah.ac.id/JKS/article/view/2747>
- Sturm, Tasha. 2014. Mannitol Salt Agar (MSA). [Online] Dapat diakses melalui:<http://www.microbeworld.org/component/jlibrary/?view=article&id=12357>.
- Treakle, Amy M. et al 2009. Bacterial Contamination of Health Care Worker's White Coats. *Am J Infect Control*. 37(2): 1-8. Dapat diakses melalui : <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2892863/>
- Uneke, C.J. dan Ijeoma, P.A. 2010. The Potential for Nosocomial Infection Transmission by White Coats Used by Physicians in Nigeria: Implications for Improved Patient-Safety Initiatives. *World Health & Population*. 11(3): 44-54. Dapat diakses melalui: <http://www.longwoods.com/content/21664>
- Vikke, Heidi S. dan Giebner, M. 2015. UniStatus - a cross-sectional study on the contamination of uniforms in the Danish ambulance service. *BioMed Central*. Dapat diakses melalui: https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4376367/pdf/13104_2015_Article_1057.pdf
- WHO. 2002. *Prevention of hospital-acquired infections. A Practical Guide 2nd edition*. eds Duce G. et al. World Health Organisation. Geneva.

- Switzerland. Dapat diakses melalui :http://www.who.int/csr/resources/publications/drugresist/WHO_CDS_CSR_EPH_2002_12/en/
- Wiener-Well, Yonit, MD *et al.* 2011. Nursing and physician attire as possible source of nosocomial infections. *American Journal of Infection Control*. Dapat diakses melalui: <http://www.sciencedirect.com/sci-hub.cc/science/article/pii/S0196655311001179>
- Wikaningrum, Riyani *et al.* 2014. Penuntun Praktikum Mahasiswa Blok Infeksi Penyakit Tropik dalam Praktikum Mikrobiologi. Fakultas Kedokteran Universitas YARSI. Jakarta. pp. 40-7, 53-4.
- Williams, Calvin *et al.* 2015. Impact of Universal Gowning and Gloving on Health Care Worker Clothing Contamination. *Infection Control & Hospital Epidemiology, Cambridge Journals*.
- Yuwono, Dr. M.Biomed. 2012. Mikrobiologi Kedokteran. Dapat diakses di : http://eprints.unsri.ac.id/1786/2/Mikrobiol2012_OK.pdf
- Zuhroni, *et al.* 2003. Islam untuk Disiplin Ilmu Kesehatan dan Kedokteran 2 (Fiqh Kontemporer). Departemen Agama RI Direktorat Jenderal Kelembagaan Agama Islam. Jakarta