

DAFTAR PUSTAKA

- Al-Zahrani, S.H.M. & Baghdadi, A.M. 2012. Evaluation of The Efficiency of Non-Alcoholic Hand Gel Sanitizer Products as an Antibacterial. *Nature and Science*, vol. 10, no. 6, pp. 15-20.
- Bryce, E.A., et al. 2001. An In-Use Evaluation of an Alcohol-Based Pre-Surgical Hand Disinfectant. *Infection Control and Hospital Epidemiology (Infect Control Hosp Epidemiol)*, vol. 22, no. 10, pp. 635-639.
- Burton, M., Cobb, E., Donachie, P., Judah, G., Curtis, V., & Schmidt, W.P. 2011. The Effect of Handwashing with Water or Soap on Bacterial Contamination of Hands. *International Journal of Environmental Research and Public Health (IJERPH)*, vol. 8, no. 1, pp. 97-104.
- CDC. 2002. Guideline for Hand Hygiene in Healthcare Settings. *Morbidity and Mortality Weekly Reports (MMWR)*. Available from: <http://www.cdc.gov/mmwr/PDF/rr/rr5116.pdf>
- CDC. 2009. General information on Hand Hygiene. *Vessel Sanitation Program (VSP)*. Available from: https://www.cdc.gov/nceh/vsp/cruiselines/hand_hygiene_general.htm
- Darmadi. 2008. Infeksi Nosokomial: Problematika dan Pengendaliannya. Jakarta: Penerbit Salemba Medika. pp. 69-70.
- Desiyanto, F.A., dan Sitti N.D. 2013. Efektivitas Mencuci Tangan Menggunakan Cairan Pembersih Tangan antiseptik (Handsanitizer) Terhadap Jumlah Angka Kuman. *Kesmas*, vol. 7, no. 2, pp.55-112.
- Desmares, C. dkk. 2012. Short Communication: Is Ethanol-Based Hand Sanitizer Involved in Acute Pancreatitis after Excessive Disinfection?-An Evaluation with the Use of PBPK Model. *Journal of Toxicology*.
- Dobson, R.G. 2003. Handwashing Programed could be Intervention of Choice for Diarrhoeal Diseases. *British Medical Journal (BMJ)*, vol. 326 : 1004
- Dyer, D.L., dkk. 2000. Alcohol-free Instant Hand Sanitizer Reduces Elementary School Illness Absenteeism. *Family Medicine (Fam Med)*, vol. 32, no. 9, pp. 633-638.
- Elizabeth, A.S., Linda, S.B., Astie, D. 2013. Perbedaan Alat Ganti Verband antara Dressing Set dan Dressing Tolley terhadap Risiko Infeksi Nosokomial dalam perawatan Luka Post Operasi. *Jurnal STIKes Santo Borromeus*. pp. 11-24.
- Fardiaz, S. 1992. Mikrobiologi Pangan 1. PT Gramedia Pustaka Utama. Jakarta.
- FDA/CFSSAN. 2003. Hand Hygiene in Retail & Food Service Establishment. *Food and Service Safety Fact Sheet*. Available from: <http://www.fda.gov/Food/GuidanceRegulation/RetailFoodProtection/IndustryandRegulatoryAssistanceandTrainingResources/ucm135577.htm>
- Girou, E., Loyeau, S., Legrand, P., Oppen, F., & Brun-Buisson, C. 2002. Efficacy of handrubbing with alcohol based solution versus standard handwashing with antiseptic soap: randomised clinical trial. *British Medical Journal (BMJ)*, vol. 325, p. 362.
- Hawa, L.C., Susilo, Bambang, Jayasari, N.E. 2011. Studi Komparasi Inaktivasi *Escherichia coli* Dan Perubahan Sifat Fisik Pada Pasteurisasi Susu Sapi Segar menggunakan Metode Pemanasan Dan Tanpa Pemanasan Dengan Kejut Medan Listrik. *Jurnal Teknologi Pertanian (J Teknol Pertanian)*, vol. 12, pp. 31-39.

- Isadiartuti, D. & Retno, S. 2005. Uji efektifitas sediaan gel antiseptik tangan yang mengandung etanol dan triklosan. *Majalah Farmasi Airlangga*, vol.5, no. 3.
- Kampf, G. & Hollingsworth, A. 2008. Comprehensive bactericidal activity of an ethanol-based hand gel in 15 seconds. *Annals of Clinical Microbiology and Antimicrobials (Ann Clin Microbiol Antimicrob)*, vol. 7, p. 2.
- Koburger, T., Hübner, N.O., Braun, M., Siebert, J. & Kramer, A. 2010. Standardized comparison of antiseptic efficacy of triclosan, PVP-iodine, octenidine dihydrochloride, polyhexanide and chlorhexidine digluconate. *Journal of antimicrobial chemotherapy (J. Antimicrob. Chemother.)*, vol. 65, no. 8, pp.1712-1719.
- Lawrence, B.S. 1907. Denatured Alcohol. *Popular Science, Mar 1907*.p.243.
- Long, P.F., Shepherd, O., Clifford, S., Goodyer, L.I. 2006. The Efficacy of Antibacterial Travel Wash Soaps. *Journal of Travel Medicine (J Travel Med)*, vol. 13, no. 2.
- Madigan, M.T. dan Martinko, J.M. 2005. *Brock Biology of Microorganisms 11th ed.*, Prentice Hall, New Jersey.
- Maliekal, M., Hemvani, N., Ukande, U., Geed, S., Bhattacharjee, M., George, J., & Chitnis, D.S. 2005. Comparison of traditional hand wash with alcoholic hand rub in ICU setup. *Indian Journal of Critical Care Medicine (IJCCM)*, vol. 9, pp. 141-144.
- McDonnell, G. & Russell, A.D. 1999. Antiseptics and Disinfectants: Activity, Action, and Resistance. *Clinical Microbiology Reviews (CMR)*, vol. 12, no. 1, pp. 147-179.
- Menkes RI. 2015. Keputusan Menteri Kesehatan Republik Indonesia Nomor HK.02.02/MENKES/514/2015 Tentang Panduan Praktik Kinis Bagi Dokter di Fasilitas Pelayanan Kesehatan Tingkat Pertama. pp. 791-792.
- Parija, S.C. 2014. Textbook of Microbiology & Immunology. Elsevier Health Science. p.33.
- Pickering, A.J., Boehm, A.B., Mwanjali, M., & Davis, J. 2010. Efficacy of Waterless Hand Hygiene Compared with Handwashing with Soap: A Field Study in Dar es Salaam, Tanzania. *The American Journal of Tropical Medicine and Hygiene (Am J Trop Med Hyg)*, vol. 82, pp. 270-278.
- Pickering, A.J., Davis, J. & Boehm, A.B. 2011. Efficacy of Alcohol-Based Hand sanitizer on Hands Soiled with Dirt and Cooking Oil. *Journal of Water and Health (J Water Health)*, vol. 09, no. 3.
- Pelczar, M.J. 2006. Dasar Dasar Mikrobiologi. Jakarta : UI-Press.
- Rachmawati, F.J. dan Shofyatul Yumna T. 2008. Perbandingan Angka Kuman pada Cuci Tangan dengan Beberapa Bahan Sebagai Standardisasi Kerja di Laboratorium Mikrobiologi Fakultas Kedokteran Universitas Islam Indonesia. *Jurnal Logika*, vol. 5, no. 1.
- Ramadhan, I. 2013. Efek Antiseptik Berbagai Merk Hand Sanitizer Terhadap Bakteri *Staphylococcus aureus*. Available from: <http://repository.uinjkt.ac.id/dspace/bitstream/123456789/26361/1/IZKAR%20RAMADHAN-FKIK.pdf>
- Ray, S.K. dkk. 2011. A Study on Prevalence of Bacteria in The Hands of Children and Their Perception on Hand Washing in Two Schools of Bangalore and Kolkata. *Indian Journal of Public Health (Indian J Public Health)*, vol. 55, pp.293-297.
- Reynolds, S.A., Levy, F., & Walker, E.S. 2006. Hand Sanitizer Alerts. *Emerging Infectious Diseases (Emerg Infect Dis)*, vol. 12, no. 3, pp. 527-529.

- Sandora, T.J., Taveras, E.M., Shih, M.C., Resnick, E.A., Lee, G.M., Ross-Degnan, D., et al. 2009. Hand sanitizer reduces illness transmission in the home.
- Seymour, S. 2000. *Disinfection, Sterilization, and Preservation*. Philadelphia: LIPPINCOT WILLIAMS & WILKINS; h.903. 43.
- Sulistyaningsih. 2010. Uji Kepekaan Beberapa Sediaan Antiseptik terhadap Bakteri *Staphylococcus aureus* dan *Staphylococcus aureus* Resisten Metisilin (MRSA). Available from: http://pustaka.unpad.ac.id/wp-content/uploads/2010/11/uji_kepekaan_beberapa_sediaan_antiseptik_tdhp_bakteri_resisten_metisilin.pdf
- Titty, S., 2012. Perbedaan Efek Antimikroba Papacarie dan Papain terhadap *Streptococcus Mutans- in vitro*. Available from: <http://lib.ui.ac.id/file?file=digital/20335032-T33030-Tity%20Sulianti.pdf>
- WHO. 2006. WHO Guidelines on Hand Hygiene in Healthcare. *World Health Organization 2005-2006*. pp.27-41.
- WHO. 2009. WHO Guidelines on Hand Hygiene in Health Care: First Global Patient Safety Challenge Clean Care Is Safer Care. *World Health Organization*. p. 10.
- Zandiyeh, M. & Roshanaei, G. 2015. Effectiveness of three surgical alcohol-based hand rubs on skin flora. *Iranian Journal of Nursing and Midwifery Research (Iran J Nurs Midwifery Res)*, vol. 20, no. 2, pp, 221-225.