

DAFTAR PUSTAKA

- Al-Hazmi, H., 2015. Role of duration of catheterization and length of hospital stay on the rate of catheter-related hospital-acquired urinary tract infections. *Research and reports in urology*, 7, p.41.
- Ashraf, F., Iram, S.S., Rasheed, F. and Shaukat, M., 2015. Comparison Between Non-Catheterized And Catheter Associated Urinary Tract Infections Caused By Extended Spectrum B-Lactamase Producing Escherichia Coli And Klebsiella Pneumoniae. *bioRxiv*, p.019026.
- Barford, J.M.T. and Coates, A.R.M., 2009. The pathogenesis of catheter-associated urinary tract infection. *Journal of Infection Prevention*, 10(2), pp.50-56.
- Centers for Disease Control and Prevention, 2015. Urinary tract infection (catheter-associated urinary tract infection [CAUTI] and non-catheter-associated urinary tract infection [UTI]) and other urinary system infection [USI] events. *Centers for Disease Control and Prevention, Atlanta, GA: <http://www.cdc.gov/nhsn/PDFs/pscManual/7pscCAUTICurrent.pdf>*.
- Chen, C.P., Shi, Z.Y., Chen, C.H., Chen, W.M., Lin, Y.H., Tsai, C.A., Lin, S.P., Huang, S.R. and Liu, P.Y., 2014. Nontyphoidal Salmonella urinary tract infection in a case of hyperparathyroidism and nephrocalcinosis. *The West Indian medical journal*, 63(1), p.94.
- Chenoweth, C. and Saint, S., 2013. Preventing catheter-associated urinary tract infections in the intensive care unit. *Critical care clinics*, 29(1), pp.19-32.
- Choe, H.S., Son, S.W., Choi, H.A., Kim, H.J., Ahn, S.G., Bang, J.H., Lee, S.J., Lee, J.Y., Cho, Y.H. and Lee, S.S., 2012. Analysis of the distribution of bacteria within urinary catheter biofilms using four different molecular techniques. *American journal of infection control*, 40(9), pp.e249-e254.
- Cole, S.J., Records, A.R., Orr, M.W., Linden, S.B. and Lee, V.T., 2014. Catheter-associated urinary tract infection by *Pseudomonas aeruginosa* is mediated by exopolysaccharide-independent biofilms. *Infection and immunity*, 82(5), pp.2048-2058.
- Gabr, B.M., Amer, W.H., Al Rafaey, M.S. and Farha, O.M.A., 2016. Virulence Factors of Proteus Species Causing Catheter-Associated Urinary Tract Infection.
- Dahlan, M.S., 2009. Besar sampel dan cara pengambilan sampel dalam penelitian kedokteran dan kesehatan. *Jakarta: Salemba Medika*, 34.

- Dutch Workingparty Infection Prevention, 2010. Prevention Of Infection As A Result Of Urinary Catheterisation Via The Urethra. *Dutch Workingparty Infection Prevention, Netherland*.
- Indonesia, D.K.R., 2011. Pedoman Manajerial Pencegahan dan Pengendalian Infeksi di Rumah Sakit dan Fasilitas Pelayanan Kesehatan Lainnya. *Jakarta: Departemen Kesehatan RI*.
- Jacobsen, S.Á., Stickler, D.J., Mobley, H.L.T. and Shirtliff, M.E., 2008. Complicated catheter-associated urinary tract infections due to *Escherichia coli* and *Proteus mirabilis*. *Clinical microbiology reviews*, 21(1), pp.26-59.
- Kauffman, C.A., Fisher, J.F., Sobel, J.D. and Newman, C.A., 2011. *Candida* urinary tract infections—diagnosis. *Clinical infectious diseases*, 52(suppl_6), pp.S452-S456.
- Melo, L.D., Veiga, P., Cerca, N., Kropinski, A.M., Almeida, C., Azeredo, J. and Sillankorva, S., 2016. Development of a phage cocktail to control *Proteus mirabilis* catheter-associated urinary tract infections. *Frontiers in microbiology*, 7, p.1024.
- Percival, S.L., Suleman, L., Vuotto, C. and Donelli, G., 2015. Healthcare-associated infections, medical devices and biofilms: risk, tolerance and control. *Journal of medical microbiology*, 64(4), pp.323-334.
- Putri, R.A., Armiyati, Y. and Supriyono, M., 2012. Faktor-faktor yang Berpengaruh terhadap Kejadian Infeksi Saluran Kemih pada pasien Rawat Inap Usia 20 tahun ke Atas dengan Kateter Menetap di RSUD Tugurejo Semarang. *Karya Ilmiah S. 1 Ilmu Keperawatan*.
- Sari, E.W.P. and Satyabakti, P., 2015. The Difference of Nosocomial Urinary Tract Infection Risk Based on Chateterization Urine, Age, and Diabetes Mellitus. *Jurnal Berkala Epidemiologi*, 3(2), pp.205-216.
- Seifert, H., Jansen, B. and Farr, B.M. eds., 2005. *Catheter-related infections*. CRC Press.
- Takaba, K., Shigemura, K., Osawa, K., Nomi, M., Fujisawa, M. and Arakawa, S., 2014. Emergence of extended-spectrum β -lactamase-producing *Escherichia coli* in catheter-associated urinary tract infection in neurogenic bladder patients. *American journal of infection control*, 42(3), pp.e29-e31.
- Walker, J.N., Flores-Mireles, A.L., Pinkner, C.L., Schreiber, H.L., Joens, M.S., Park, A.M., Potretzke, A.M., Bauman, T.M., Pinkner, J.S., Fitzpatrick, J.A. and Desai, A., 2017. Catheterization alters bladder ecology to potentiate *Staphylococcus aureus* infection of the urinary tract. *Proceedings of the National Academy of Sciences*, p.201707572.