

## DAFTAR PUSTAKA

- Alatas, H, Rusdidjas, Ramayati, R 2002, *Buku ajar nefrologi anak*, IDAI, Jakarta.
- Arnoldo, L, Migliavacca, R, Regattin, L, Raglio, A, Pagani, L, Nucleo, E, Spalla, M, Vailati, F, Agodi, A, Mosca, A, Zotti, C, Tardivo, S, Bianco, I, Rulli, A, Gualdi, P, Panetta, P, Pasini, C, Pedroni, M, Brusaferro, S 2013 'Prevalence of urinary colonization by extended spectrum-beta-lactamase Enterobacteriaceae among catheterised inpatients in Italian long term care facilities', *BMC infectious diseases*, vol. 13, hlm. 124.  
<https://www.ncbi.nlm.nih.gov/pubmed/23497323>
- Asbar, AR 2011, *Pengaruh Waktu Terhadap Jumlah Kuman Dalam Air Kemih Pada Penderita dengan Dauer Kateter Di RS PKU Muhammadiyah Surakarta*, Disertasi Doktoral Fakultas Kedokteran, Universitas Muhammadiyah Surakarta  
<http://eprints.ums.ac.id/14867/>
- Barrett, KE, Ganong, WF 2013, *Ganong's review of medical physiology*, 24th edn, McGraw-Hill, New York.
- Brusch, LJ 2017, *Catheter-Related Urinary Tract Infection (UTI)*, diakses 8 Maret 2017  
<http://emedicine.medscape.com/article/2040035-overview>
- Cai, T, Nesi, G, Mazzoli, S, Meacci, F, Lanzafame, P, Caciagli, P, Mereu, L, Tateo, S, Malossini, G, Selli, C, Bartoletti, R 2015, 'Asymptomatic Bacteriuria Treatment Is Associated With a Higher Prevalence of Antibiotic Resistant Strains in Women With Urinary Tract Infections', *Clinical Infectious Diseases*, vol. 61, no. 11, pp. 1655–1661.  
<https://www.ncbi.nlm.nih.gov/pubmed/26270684>
- Cespedes, RD, Gerboc, JL 2011, *Campbell-Walsh Urology*, 10th ed, Pa: Saunders Elsevier, Philadelphia.
- Colgan, R, Nicolle, LE, Mcglone, A, Hooton, TM 2006, 'Asymptomatic bacteriuria in adults', *Women (older than 70 years)*, vol. 3, pp. 15.  
<http://www.aafp.org/afp/2006/0915/p985.html>
- Colledge, NR, Walker, BR, Ralston, S, Davidson, S 2010, *Davidson's principles and practice of medicine*. Churchill Livingstone/Elsevier, Edinburgh.
- Dahlan, SM 2011, *Statistik untuk Kedokteran dan Kesehatan: Deskriptif, Bivariat, dan Multivariat*, Edisi 5, Salemba Medika, Jakarta.
- Dorland, WAN 2012 *Dorland's illustrated medical dictionary*, 32nd edn, Saunders/Elsevier, Philadelphia.

- Flores-Mireles, AL, Walker, JN, Caparon, M, Hultgren, SJ 2015, 'Urinary tract infections: Epidemiology, mechanisms of infection and treatment options', *Nature reviews Microbiology*, vol. 13, no. 5, pp. 269–284.  
<https://www.ncbi.nlm.nih.gov/pubmed/25853778>
- Gay, LR & Diehl, PL 1992, Research Methods for Business and Management, Macmillan Publishing Company, diakses 14 Januari 2016  
<https://books.google.co.id/books?id=gilZAAAAYAAJ>
- Gould, CV, Umscheid, CA, Agarwal, RK, Kuntz, G, Pegues, DA 2010, 'Guideline for prevention of catheter-associated urinary tract infections 2009', *Infection Control & Hospital Epidemiology*, vol. 31, no. 04, pp. 319–326.  
<https://www.cdc.gov/infectioncontrol/guidelines/cauti/>
- Harahap, LRP 2015, *Hubungan Penggunaan Kateter Urin dan Infeksi Saluran Kemih pada Anak*, Tesis Magister Kedokteran Anak, Universitas Sumatera Utara  
<http://jurnal.unimus.ac.id/index.php/JKMB/article/download/939/991>
- Health Protection Surveillance Centre 2011, *Guidelines for the prevention of catheter-associated urinary tract infection*, HSE Health Protection Surveillance Centre, Dublin.  
<https://www.hpsc.ie/a-z/microbiologyantimicrobialresistance/infectioncontrolandhai/guidelines/File,12913,en.pdf>
- Hooton, TM, Bradley, SF, Cardenas, DD, Colgan, R, Geerlings, SE, Rice, JC, Saint, S, Schaeffer, AJ, Tambayuh, PA, Tenke, P 2010 'Diagnosis, prevention, and treatment of catheter-associated urinary tract infection in adults: 2009 International Clinical Practice Guidelines from the Infectious Diseases Society of America', *Clinical Infectious Diseases*, vol. 50, no. 5, pp. 625–663.  
<https://www.ncbi.nlm.nih.gov/pubmed/20175247>
- Kasmad, K, Sujianto, U, Hidayati, W 2010, 'Hubungan Antara Kualitas Perawatan Kateter Dengan Kejadian Infeksi Nosokomial Saluran Kemih', *Nurse Media Journal of Nursing*, vol. 1, no. 1.  
<http://id.portalgaruda.org/?ref=browse&mod=viewarticle&article=195212>
- Longo, DL, Fauci, AS, Kasper, DL, Hauser, SL, Jameson, JL, Loscalzo, J 2002, *Harrison's principles of internal medicine*, 18th edn, McGraw-Hill, New York.
- Nicolle, LE 2014, 'Catheter associated urinary tract infections', *Antimicrobial resistance and infection control*, vol. 3, no. 1, p. 23.  
<https://www.ncbi.nlm.nih.gov/pubmed/16060714>

- Nicolle, LE, Bradley, S, Colgan, R, Rice, JC, Schaeffer, A, Hooton, TM 2005, 'Infectious Diseases Society of America Guidelines for the Diagnosis and Treatment of Asymptomatic Bacteriuria in Adults', *Clinical Infectious Diseases*, vol. 40, pp. 643–654.  
<https://www.ncbi.nlm.nih.gov/pubmed/15714408>
- Notoatmodjo, S 2010, *Metodologi Penelitian Kesehatan*, Rineka Cipta, Jakarta.
- Porth, C & Matfin, G 2009, *Pathophysiology: Concepts of altered health states*, 8th edn, Wolters Kluwer Health/Lippincott Williams & Wilkins, Philadelphia.
- Putri, RA, Armiyati, Y, 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, Sekolah Tinggi Ilmu Kesehatan Telogorejo Semarang  
<http://ejournal.stikestelogorejo.ac.id/index.php/ilmukeperawatan/article/view/76>
- Revelas, A 2012, 'Healthcare - associated infections: A public health problem', *Nigerian medical journal : journal of the Nigeria Medical Association*, vol. 53, no. 2, pp. 59–64.  
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3530249/>
- Ronald, A 2003, 'The etiology of urinary tract infection: Traditional and emerging pathogens', *Disease-a-month : DM*, vol. 49, no. 2, pp. 71–82.  
<https://www.ncbi.nlm.nih.gov/pubmed/12601338>
- Saint, S, Kowalski, CP, Kaufman, SR, Hofer, TP, Kauffman, CA, Olmsted, RN, Forman, J, Banaszak-Holl, J, Damschroder, L, Krein, SL 2008, 'Preventing hospital-acquired urinary tract infection in the United States: A national study', *Clinical Infectious Diseases*, vol. 46, no. 2, pp. 243–250.  
<https://www.ncbi.nlm.nih.gov/pubmed/18171256>
- Saint, S, Meddings, JA, Calfee, D, Kowalski, CP, Krein, SL 2009, 'Catheter-associated Urinary Tract Infection and the Medicare Rule Changes', *Annals of internal medicine*, vol. 150, no. 12, pp. 877–884.  
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2754265/>
- Samad, RA 2013, 'Hubungan penggunaan kateter dengan kejadian infeksi saluran kemih pada pasien di ruang rawat inap penyakit dalam RSUDZA Banda Aceh tahun 2012', *Jurnal Keperawatan Medikal Bedah*, vol. 1, no. 1.  
<http://jurnal.unimus.ac.id/index.php/JKMB/article/view/939>
- Stamm, WE & Norrby, SR 2001 'Urinary Tract Infections: Disease Panorama and Challenges', *The Journal of Infectious Diseases*, vol. 183, pp. 1-4.  
<https://www.ncbi.nlm.nih.gov/pubmed/11171002>

World Health Organization 2014, *Antimicrobial resistance: Global report on surveillance 2014*, World Health Organization, Geneva.  
[http://apps.who.int/iris/bitstream/10665/112642/1/9789241564748\\_eng.pdf](http://apps.who.int/iris/bitstream/10665/112642/1/9789241564748_eng.pdf)

Zahroh, F, Roebijoso, J, Samsu, N 2016, ‘Profil Kejadian Bakteriuria Asimptomatis serta Faktor-Faktor yang Terkait dengan Kejadian Bakteriuria Asimptomatis pada Ibu Hamil di Puskesmas Janti Kota Malang’, *Majalah Kesehatan FKUB*, vol. 1, no. 4, pp. 228–234.  
<http://majalahfk.ub.ac.id/index.php/mkfkub/article/view/45>

Zulkarnain, I 2006, *Buku Ajar Ilmu Penyakit Dalam Jilid III*, Pusat Penerbitan Ilmu Penyakit Dalam FK UI, Jakarta.

