

## DAFTAR PUSTAKA

- Anonimus. Kateter Kondom. [www.endo.co.id](http://www.endo.co.id). Diakses tanggal 7 Oktober 2014.
- Chandra MP, Waworuntu O, Buntuan V. 2014. Pola Bakteri Pada Urin Pasien Yang Menggunakan Kateter Uretra Di Ruang Perawatan Intensif RSUP Prof. DR. R. D. Kandou Manado. *Jurnal e-Biomedik (eBM)*, Vol. 2, No. 2.
- Danchaivijitr S, Dhiraputra C, Cherdrungsi R, Jintanothaitavorn D, Srihapol N. 2005. Catheter-Associated Urinary Tract Infection. *J Med Assoc Thai* 88, 26-30
- Depkes, RI dan PERDALIN. 2008. Pedoman Manajerial Pencegahan dan Pengendalian Infeksi di Rumah Sakit dan Fasilitas Pelayanan Kesehatan Lainnya.
- Djunaedi D. 2006. Jenis Bakteri Dan Sensitivitas Antibiotik Pada Kasus Infeksi Nosokomial Akibat Pemasangan Kateter Di RSSA Malang Dalam Periode November 2000-Maret 2001. *Jurnal Kedokteran Brawijaya*, Vol. XXII, No. 3
- Elliot T, Tony W, Husam O, Martin G. 2013. *Mikrobiologi Kedokteran dan Infeksi*. Ed. 4. Jakarta : EGC, 23-153
- Endriani R, Andriani F, Alfina D. 2010. Pola Resistensi Bakteri Penyebab Infeksi Saluran Kemih (ISK) Terhadap Antibakteri di Pekanbaru. *Jurnal Natur Indonesia* 12(2), 130-135.
- Ersoz M, Ulusoy H, Oktar MA, Akyuz M: Urinary tract infection and bacteriuria in stroke patients: frequencies, pathogen microorganisms, and risk factors. *Am J Phys Med Rehabil* 2007;86:734-741
- Fowler CJ, O'Malley K J. 2003. Investigation and Management of Neurogenic Bladder Dysfunction. *J Neurosurg Psychiatry* 74, 27-31
- Geng V, Cobussen-Boekhorst H, Farrell J, Gea-Sánchez M, Pearce I, Schwennesen T, et al. 2012. Evidence-based Guidelines for Best Practice in Urological Health Care. Catheterisation Indwelling catheters in adults : urethral and suprapubic. *European Association of Urology Nurses*. 12-55.
- Girard R, Perraud M, Prüss A, Savey A, Tikhomirov E, Thuriaux M, et al. 2002. Prevention of Hospital-Acquired Infections. A Practical Guide. 2<sup>nd</sup> Edition. WHO, 5; 38-39.

Gould CV, Umscheid CA, Agarwal RK, Kuntz G, Pegues DA, dan the Healthcare Infection Control Practices Advisory Committee (HICPAC). 2009. Guideline for Prevention of Catheter-associated Urinary Tract Infections. HICPAC-CDC, 10-48

Greene L, Marx J, Oriola S. 2008. Guide to the elimination of catheter-associated urinary tract infections (CAUTIs). Association for Professionals in Infection Control and Epidemiology : 11-9

Haris S, Sarindah A, Yusni, Raihan. 2012. Kejadian Infeksi Saluran Kemih di Ruang Rawat Inap Anak RSUD Dr. Zainoel Abidin Banda Aceh. Sari Pediatri 2012;14(4):235-240.

Hooton TM, Bradley SF, Cardenas DD, Colgan R, Geerlings SE, Rice JC, et al. 2010. Diagnosis, Prevention, and Treatment of Catheter-Associated Urinary Tract Infection in Adults: 2009 International Clinical Practice Guidelines. Infectious Diseases Society of America. Jakarta: EGC. 629-640.

Jawetz, Melnick, & Adelberg. 2008. Mikrobiologi Kedokteran. Edisi 23.

Levinson, Warren. 2012. Review of medical Microbiology and Immunology. Ed 12. United States of America : MCGraw-Hill, 64-164.

Martono H dan Kris P. 2009. Buku Ajar Boedhi-Darmojo: Geriatri (Ilmu Kesehatan Usia Lanjut). Ed 4. Jakarta : Balai Penerbit FKUI.

Minardi D, d'Anzeo G, Cantoro D, Conti A, Muzzonigro G. 2011. Urinary tract infection in women ;4:335-37.

Nicolle LE. 2013. Catheter-Related Urinary Tract Infection: Practical Management in the Elderly. Switzerland : Springer International Publishing

Poisson SN, MD, Johnston SC, Josephson SA. 2010. Urinary Tract Infections Complicating Stroke Mechanisms, Consequences, and Possible Solutions. AHA Inc. Stroke;41:180-184

Purnomo BB. 2012. Dasar-Dasar Urologi. Ed 2, Jakarta : Cv. Sagung Seto, 341-350.

Samirah, Darwati, Windarwati, Hardjoeno. 2006. Pola dan Sensitivitas Kuman di Penderita Infeksi Saluran Kemih. Indonesian Journal of Clinical Pathology and Medical Laboratory 12.

Sastroasmoro S, Ismael S. 2011. Dasar-dasar Metodologi Penelitian Klinis. Jakarta : Sagung Seto.

- Schrier RW. 2009. *Manual of Nephrology*. Ed. 7. Philadelphia : Lippincott Williams & Wilkins, 97-119.
- Seifert H, Jansen B, Farr BM. 2005. *Catheter Related Infections*. Ed 2. New York : Maarcel Dekker, 551-569.
- Semaradana WGP. 2014. Infeksi Saluran Kemih akibat Pemasangan Kateter – Diagnosis dan Penatalaksanaan. *CDK-221 Vol. 41 No. 10*
- Sie JC, Waworuntu O, Porontuo J. 2014. Pola Bakteri pada Urin Pasien yang Menggunakan Kateter Uretra di Instalasi Rawat Inap RSUP Prof. DR. R.D. Kaandou Manado. *Ejournal Unsat. Vol 2 No. 1*
- Sjahrurahman A, Mirawa T, Ikaningsih, Warsa UC. 2004. Etiologi dan Resistensi Bakteri Penyebab Infeksi Saluran Kemih di RSCM dan RS MMC Jakarta 2001-2003, *Medika*, 30. Jakarta : Grafiti Media Press, 557-562.
- Sumolang SAC, John P, Standy S. 2013. Pola Bakteri Pada Penderita Infeksi Saluran Kemih di BLU RSUP Prof. Dr. R. D. Kandou. Manado. *Journal e-Biomedik Vol 1 No. 1*.
- Tessy. 2001. Infeksi Saluran Kemih. Dalam Buku Ajar Ilmu Penyakit Dalam, edisi ketiga jilid II, Jakarta : Balai Penerbit FK UI.
- Titsworth WL. 2012. Reduction of catheter-associated urinary tract infections among patients in a neurological intensive care unit: a single institution's success. *J Neurosurg* 116:911–920
- Trautner BW, Darouiche RO. 2004. Catheter-Associated Infections Pathogenesis Affects Prevention. *Arch Intern Med* 164, 842-850.
- Vodusek DB. 2014. Lower Urinary Tract and Sexual Dysfunction in Neurological Patiens. *European Neurology* 72, 109-115.
- Welk B, Liu K, Winick-Ng J, Shariff SZ. 2016. The use of urologic investigations among patients with traumatic spinal cord injuries. *Dove Press Jour : Research and Reports in Urology* 2016:8
- Wilson LM. 2006. Patofisiologi Konsep Klinis Proses-proses Penyakit. Jakarta : EGC, 912-947.