

DAFTAR PUSTAKA

- Adisasmito, W. 2007. *Sistem Kesehatan*. PT. Raja Grafindo Persada: Jakarta.
- Agency for Health Care Policy and Research (AHCPR). *Management of cancer pain. Clinical practice guideline*. Rockville (MD): U.S. Department of Health and Human Services, Public Health Service, AHCPR; 1994. 257 p. (Clinical practice guideline; no. 9).
- Anggraeni, A.A., 2010, *Evaluasi Penggunaan Antibiotik Profilaksis pada Pasien Bedah Caesar di Rumah Sakit Ibu dan Anak Zainab Pekanbaru Periode Januari-Desember 2008, skripsi*, Fakultas Farmasi Universitas Gadjah Mada, Yogyakarta
- Awad, S.S., *Adherence to surgical care improvement project measures and post-operative surgical site infections*. Surgical Infection (Larchmt), 13(4): (2012): 234-7.
- Beringer A-Wong, Corelli RL, et al. 1995. *Influence Of Timing Of Antibiotic Administration On Tissue Concentrations During Surgery*. Am J Surg; 169:379-81.
- Black, J.M and Hawks, J.H (2005). *Medical surgical nursing clinical management for positive outcomes. Seventh edition*, Philadelphia: Mosby.
- Brinker MR. Lou EC. *General Principles of Trauma*. Dalam *Review of orthopedic* W.B Saunders Company, Philadelphia. 2001. P. 1-9.
- CDC. *Data from the National Hospital Discharge Survey*. 2010 [cited 2013 Dec 10]; Available from: http://www.cdc.gov/nchs/data/nhds/4procedures/2010pro_numberpercentage.pdf.
- Classen DC, Evan RS, Pestotnik SL, et al., " The Timing of Phropylactic Administration Of Antibiotics and The Risk of Surgical-Wound Infection. N Engl J Med 1992; 326: 281-6.
- Cochran, G., William, 1991, *Teknik Penarikan Sampel* (Terjemahan) Jilid III, UI Press: Jakarta.
- Condon, R.E., et al., "Effectiveness of a surgical wound surveillance program". *Archives of Surgery*, 118(3): (1983): 303-7.

- Consensus paper on the surveillance of surgical wound infections. *The Society for Hospital Epidemiology of America; The Association for Practitioners in Infection Control; The Centers for Disease Control; The Surgical Infection Society*. Infection Control Hospital Epidemiology, 13(10): (1992): 599-605.
- Dellinger, E Patchen. 2007. *Phropylactic Antibiotics: Administration and Timing before Operation Are more Important than Administration after Operation*. Clin Infect Dis; 44 (7): 928-930.
- Depkes RI., 2001. *Pedoman Pelayanan Pusat Sterilisasi (CSSD) di Rumah Sakit*. Departemen Kesehatan RI, Jakarta, Hal : 1-7.
- Depkes RI., 2006. *Teknik Sarana dan Prasarana Bangunan Instalasi Rawat Bedah*. Jakarta: Direktur Jenderal Bina Pelayanan Medis.
- Desiyana, Lydia Septa et al. 2008. *Evaluasi Penggunaan Antibiotik Profilaksis di Ruang Bedah Rumah Sakit Kanker "Dharmais" Jakarta dan Hubungannya dengan Angka Kejadian IDO*. Indonesian Journal od Cancer , 4:126-131.
- Doherty, GM. 2006. *Postoperative complications*. In: Doherty GM, Way LW, editors. *Current Surgical Diagnosis & Treatment 12th ed*. Lange Medical Books/McGraw-Hill p.21: New York.
- Dunn DL, Bellman JG. *Surgical infections*. In: Brunicardi FC, Andersen DK, Billiar TR, Dunn DL, Hunter JG, Pollack RE, editors. Schwartz's principles of surgery. 8th ed. New York, NY: McGraw-Hill; 2005. pp. 109–27.
- Erwin-Toth, P., & Hocevar, B. (1995). *Wound care: Selecting the right dressing*. AJN,95(2), 46–51.
- Fridawaty, Rivai et al. 2013. *Determinan Infeksi Luka Operasi Pascabedah Sesar*. Program Pascasarjana Manajemen Rumah Sakit Fakultas Kedokteran Universitas Gadjah Mada, Yogyakarta.
- Fry, D. 2003. *Surgical site infection: Pathogenesis and prevention*. Medscape Volume, DOI
- Gurkan I. et al. *Perioperative Infection Control : An Update for Patient Safety in Orthopaedic Surgery*. CME article, April 2006. Vol 29 No. 4, P 329-341.
- Haley, R.W., et al., "The efficacy of infection surveillance and control programs in preventing nosocomial infections in US hospitals". *American Journal of Epidemiology*, 121(2) :(1985):182-205.

- Haryanti, Lina et al. Desember, 2013. *Prevalens dan Faktor Risiko Infeksi Luka Operasi Pasca-Bedah.* Departemen Ilmu Anak dan Bedah Universitas Indonesia, Jakarta
- Humardewayanti, A Rizka. Nugroho. 2012. *Pencegahan dan Pengendalian Infeksi Rumah Sakit: Infeksi Saluran Kemih, Infeksi Aliran Darah Primer, Infeksi Luka Operasi dan Pneumonia.* Sub Bagian Penyakit Tropik dan Bagian Penyakit Dalam FK-UGM/RSUP Dr. Sardjito, Yogyakarta.
- Hughes SPF, Anderson FM. *Infection in The Operating Room.* Dalam The Journal of Bone and Joint Surgery . 1999: 81-B : 745-5
- Iwan, D., 1995, *Penggunaan Antibiotik Rasional*, Laboratorium Farmakologi Universitas Gadjah Mada, Yogyakarta.
- Kamadihardja, Warko. 2005. *Perioperative Care of the Critically III Surgical Patient.* Page 1-9.
- Kasteren, Marjo E.E., et al. 2007. *Antibiotic Prophylaxis and the Risk of Surgical Site Infections following Total Hip Arthroplasty: Timely Administration Is the Most Important Factor.* CID Oxford Journals, 44: 920-927.
- Kemenkes, 2011, *Pedoman Umum Penggunaan Antibiotik*, Kementerian Kesehatan Republik Indonesia, Jakarta.
- Magill, S.S., et al. *Multistate point-prevalence survey of health care-associated infections.* New England Journal of Medicine, 370(13): (2014): 1198-208.
- Magill, S.S., et al., "Prevalence of healthcare-associated infections in acute care hospitals in Jacksonville, Florida". *Infection Control Hospital Epidemiology*, 33(3): (2012): 283-91.
- MD, S.I. Berrios-Torres. 2012. *Surgical Site Infection (SSI) Toolkit Activity C: ELC Prevention Collaboratives.* Chronic Disease Control.
- Mangram, A.J., et al., *Guideline for prevention of surgical site infection, 1999.* Hospital Infection Control Practices Advisory Committee. Infection Control Hospital Epidemiology, 20(4): (1999): 250-78; quiz 279-80.
- Mangram AJ et al. *Surgical Site Infection (SSI) : An Overview.* Dalam Guideline for Prevention of Surgical Site Infection. Centers for Disease Control and Prevention Public Health service US. 1999.p. 97-129.

- Mu, Y., et al., "Improving risk-adjusted measures of surgical site infection for the national healthcare safety network". *Infection Control Hospital Epidemiology*, 32(10): (2011): 970-86.
- Nasir, Abdulrasheed. A, dkk. 2009. *Surgical Site Infection: Chapter 16, page 1-5*.
- Potter & Perry. 2005. *Fundamental Keperawatan*. Jakarta : EGC.
- Radji, Maksum et al. 2014. *Evaluation of Antibiotic Prophylaxis Administration At the Orthopedic Surgery Clinic of Tertiary Hospital In Jakarta, Indonesia*. Fakultas Farmasi Universitas Gadjah Mada: Yogyakarta.
- Reksoprawiro S. *Ilmu Penggunaan Antibiotik Profilaksis pada Pembedahan*. Surabaya : Departemen/SMF Ilmu Bedah FK Unair/RS Dr. Soetomo.
- RS PKU Muhammadiyah Yogyakarta. 2014. Diakses pada tanggal 1 Februari 2015 <http://www.rspkujogja.com>
- Resfi, Yiyi, dkk. 2012. *Faktor-Faktor yang Mempengaruhi Perilaku Perawat Terhadap Upaya Pencegahan Infeksi Luka Operasi Pada Pasien Bedah Ekstremitas Bawah*. Program Studi Ilmu Keperawatan Universitas Riau, Kampus Binawidya : Pekanbaru.
- Saifuddin, 2005. *Panduan Pencegahan Infeksi untuk Fasilitas Pelayanan Kesehatan dengan Sumber Daya Terbatas*. Jakarta : Yayasan Bina Pustaka Sarwono Prawirohardjo.
- Singhal, Tarun et al. 2009. *Management of complications after laparoscopic Nissen's fundoplasty: a surgeon's prospective*. Annals of Surgical Innovation and Research v.3: 1.
- Sugiyono. 2003. *Statistik Untuk Penelitian*. Bandung: Alfabeta.
- Sugiyono. 2012. *Metode Penelitian Kuantitatif Kualitatif dan R&B*. Bandung: Alfabeta.
- Suwarni, A. 2001. *Faktor Penyebab Perkembangan Infeksi Nosokomial Agen Infeksi Pasien*. Balai Penerbit FKUI: Jakarta.
- Thani, Nurul Ain Binti Abdul. 2010. *Daya Anti Bakteri Ekstrak Teripang Laut (*Holothuria atra*) Terhadap Kuman Penyebab Infeksi Nosokomial Pda Luka Operasi*. Fakultas Kedokteran Universitas Sebelas Maret, Surakarta.
- WHO. *Epidemiology of Nosocomial Infection*. Dalam Prevention of Hospital-Acquired Infection. Dari WHO/CSR web site p.4-8

Ronald, Woods K., Patchen Dellinger. 1998. *Current Guidelines for Antibiotic Prophylaxis of Surgical Wounds*. Am Fam Physician: 11:2731-2740.

Yusuf, 2009. *Penyembuhan Luka*. Diakses 1 Februari 2015,
<http://www.sinagayusuf.com/2009/04/19/penyembuhan-luka.html>.