

DAFTAR PUSTAKA

- Balbaa, A, Abdulazim, A, Ali, M, Madany, N, Mabrouk, D & Safouh, H 2014, Incidence of nosocomial bloodstream infection in intensive care units in Cairo and Beni-Suef University Hospitals, *ECCMID*, 122(7):160-6, viewed 1 September 2014, ESCMID database.
- Carvalho, AP et al. 2010, Non-steroidal anti-inflammatory drugs may modulate the protease activity of *Candida albicans*, *Microb Pathog*, 49(6):315-22, DOI 10.1016/j.micpath.2010.07.007.
- D, SA et al. 2014, Obesity , inflammation , and pharmaconutrition in critical illness, *Nutr Clin Pract*, 30(1):492-4.
- Ducel, G et al. 2002, *Prevention of hospital-acquired infections: a practical guide*, 2 edn, World Health Organization Department of Communicable Disease, Surveillance and Response, Malta.
- Floret, N et al. 2006, Results from a four-year study on the prevalence of nosocomial infections in Franche-Comté: attempt to rank the risk of nosocomial infection, *J Hosp Infect*, 63(4):393- 8, DOI 10.1016/j.jhin.2006.02.016.
- Guggenbichler, JP, Assadian, O, Boeswald, M & Kramer, A 2011, Incidence and clinical implication of nosocomial infections associated with implantable biomaterials-catheters, ventilator-associated pneumonia, urinary tract infections, *GMS Krankenhhyg Interdiszip*, 6(1):496-9, viewed 1 September 2014, ScienceDirect database.
- Hagiya, H et al. 2013, Co-infection with invasive pulmonary aspergillosis and *Pneumocystis jirovecii* pneumonia after corticosteroid therapy, *J Infect Chemother*, 19(2):342-7, DOI 10.1007/s10156-012-0473-9.

- Haridas, M & Malangoni, M 2008, Predictive factors for surgical site infection in general surgery, *Surgery*, 144(4):496-501.
- Hill, C & Fischer, J 1984, Competing risk factors associated infection in two university with nosocomial hospitals, *J Hosp Infect*, 5(1):57-62.
- Huttunen, R, Karppelin, M & Syrjänen, J 2013, Obesity and nosocomial infections, *J Hosp Infect*, 85(1):8-16, viewed 23 November 2014, Pubmed database.
- Inomata, S, Tokuda, K, Yano, H, Ishizawa, C, Endo, S & Kanamori, H 2014, One-year epidemiological and molecular analysis of community- and hospital-associated methicillin-resistant *Staphylococcus aureus* in a tertiary hospital in Japan using phage-open reading frame typing, *ECCMID*, 122(7):201-5, viewed 1 September 2014, ESCMID database.
- Inweregbu, K, Dave, J & Pittard, A 2005, Nosocomial infections, *Brit J Anaesth*, 5(1):14-7, viewed 21 February 2014, DOI 10.1093/bjaceaccp/mki006.
- Jepsen, B et al. 1982, Urinary-tract infection and bacteraemia in hospitalized medical patients- a European multicentre prevalence survey on nosocomial infection, *J Hosp Infect*, 3(1):241-252.
- Kampf, G, Gastmeier, P, Wischnewski, N, Schlingmann, J, Schumacher, M & Daschner, H 1997, Analysis of risk factors for nosocomial infections-results from the first national prevalence survey in Germany (NIDEP study, part 1), *J Hosp Infect*, 37(2):103-112, viewed 15 September 2014, ScienceDirect database.
- Kaoutar, B et al. 2004, Nosocomial infections and hospital mortality: a multicentre epidemiological study, *J Hosp Infect*, 58(4):268-275, viewed 23 November 2014, Sciencedirect database, DOI 10.1016/j.jhin.2004.06.006.

Li, D, Chen, Y, Zhang, W, Zheng, S, Zhang, Q & Bai, C 2014, Risk factors for hospital-acquired bloodstream infections caused by extended-spectrum beta-lactamase *Klebsiella pneumoniae* among cancer patients, *Irish J Med Sci*, 183(3):463-9, viewed 15 September 2014, ClinicalKey Elsevier database.

Malone, M et al. 2014, The effect of diabetes mellitus on costs and length of stay in patients with peripheral arterial disease undergoing vascular surgery, *Eur J Vasc Surg*, 48(4):447-51, viewed 9 Desember 2014, Pubmed database, DOI 10.1016/j.ejvs.2014.07.001.

Mese, EA, Cevahir, F & Ulu-Kilic, A 2014, Economic burden of surgical site infections after gynaecological operations in a middle-income country, *ECCMID*, 122(7):359-64, viewed 1 September 2014, ESCMID database.

Nosova, K et al. 2013, Urinary tract infections in meningioma patients: analysis of risk factors and outcomes, *J Hosp Infect*, 83(2):132-9, viewed 5 Desember 2014, Pubmed database.

Ozgur, O, Tekin, R, Celik, S, Palanci, Y & Yazicioglu, Y 2014, The effects of nosocomial rotavirus gastroenteritis on the length of hospital stay and cost, *ECCMID*, 122(7):410-5, viewed 1 September 2014, ESCMID database.

Rodriguez-Bano, J, Picon, E, Gijon, P, Hernandez, JR, Cisneros, JM & Pena, C 2010, Risk factors and prognosis of nosocomial bloodstream infections caused by extended-spectrum-beta-lactamase-producing *Escherichia coli*, *J Clin Microbiol*, 48(5):1726-31, viewed 15 September 2014, ClinicalKey Elsevier database.

Rosenthal, VD et al. 2009, Nosocomial infection rates for interhospital comparison: limitations and possible solutions: A Report from the National Nosocomial Infections Surveillance (NNIS) System,

Infect Control Hosp Epidemiol, 12(10):609-621, viewed 1 Desember 2014, PubMed database.

Safdar, N & Maki, DG 2002, The commonality of risk factors for nosocomial colonization and infection with antimicrobial-resistant *Staphylococcus aureus*, *enterococcus*, gram-negative bacilli, *Clostridium difficile*, and *Candida*, *Ann Intern Med*, 136(11):834-44, viewed 15 September 2014, ClinicalKey Elsevier database.

Sanders, JS et al. 2012, Duration of preceding hypertension is associated with prolonged length of ICU stay, *Int J Cardiol*, 157(2):180-4, viewed 9 Desember 2014, Pubmed database.

Scilletta, R et al. 2014, Comparative analysis of the incidence of surgical site infections in patients with liver resection for colorectal hepatic metastases after neoadjuvant chemotherapy, *J Surg Res*, 188(1):183-9, viewed 17 November 2014, Pubmed database.

Sheng, WH, Wang, JT, Lin, MS & Chang, SC 2007, Risk Factors Affecting In-Hospital Mortality in Patients with Nosocomial Infections, *J Formos Med Assoc*, 106(2):110-118, viewed 15 September 2014, ScienceDirect database.

Taha, A et al. 2014, The association between infections and chemotherapy interruptions among cancer patients: Prospective cohort study, *J Infect*, 160(2):180-4, viewed 30 November 2014, Elsevier database, DOI: 10.1016/j.jinf.2014.10.008.

Vidal, PM, Trinidad, PA, Garcia, TO, Pacheco, RL, Costa, SF & Reinert, C 2009, Differences between classical risk factors for infections caused by methicillin-resistant *Staphylococcus aureus* (MRSA) and risk factors for nosocomial bloodstream infections caused by multiple clones of the staphylococcal cassette chromosome mec type IV MRSA strain, *Infect Control Hosp Epidemiol*,

30 (2) :139-45, viewed 15 September 2014,
ClinicalKey Elsevier database.

Weinstein, RA 2012, Health care-associated infections,
Harrison's principles of internal medicine, 18 edn,
McGraw Hill, Philadelphia, pp. 1112-1120.