

DAFTAR PUSTAKA

1. Deurink DO, Lestari ES, Hadi u, et al. Determinants carriage of resistant *Escherichia coli* in the Indonesian population inside and outside hospitals. *Journal of Antimicrobial Chemotherapy* 2007;60:377-84
2. Billater M. Bacterial Resistance. Pharmacotherapy Self-Assesment Program;4:169-89. <http://www.accp.com/p4b4m2samples.pdf>
3. Brooks GF, Butel JS, Morse SA. Jawetz, Melnick, & Adelberg's Medical Microbiology. 23rd ed. New York: Lange medical books; 2004.
4. Staf Pengajar Fakultas Kedokteran Universitas Indonesia. Buku Ajar Mikrobiologi Kedokteran. Jakarta: Penerbit Binarupa Aksara; 1993. hal. 10-3.
5. Mims, et al. Medical microbiology. 3rd ed. London: Mosby; 2004 . p. 474-511
6. Setiabudi, Rianto. Pengantar Antimikroba. Dalam: Ganiswarna, Sulistia G, editor. Farmakologi dan Terapi. Edisi 5. Jakarta: Bagian Farmakologi Fakultas Kedokteran Universitas Indonesia; 2007. hal. 585-95
7. Istiantoro, Yati H dan Gan, Vincent HS. Penisilin, Sefalosporin dan Antibiotik Betalaktam lainnya. Dalam: Ganiswarna, Sulistia G, editor. Farmakologi dan Terapi. Edisi 5. Jakarta: Bagian Farmakologi Fakultas Kedokteran Universitas Indonesia; 2007. hal. 664-93
8. Katzung, Bertram G. Farmakologi Dasar dan Klinik edisi 4. Alih bahasa : Staf Dosen Farmakologi Fakultas Kedokteran Universitas Sriwijaya. Jakarta : EGC. 1998. hal. 709-19.
9. Hadi U. Resistensi Antibiotik. Dalam : Buku Ajar Ilmu Penyakit Dalam Edisi IV Jilid III, Jakarta, 2206: 1725-8.
10. RM Michael, Andrew ES. Antimicrobial resistant in hospital: How concerned should we be? *CMAJ* 2009;180(4):408-15.
11. Teng SO, Lee WS, et al. Bacterial contamination of patient' medical charts in a surgical ward and the intensive care unit: impact on nosocomial infections. *J Microbial Immunol Infect* 2009;42:86-91

12. Blomberg B, Mwakagile DSM, et al. Surveillance of antimicrobial resistance at a tertiary hospital in Tanzania. *BMC Public Health* 2004;4:45.
13. Effects of sarA inactivation on the intrinsic multidrug resistance mechanism of *Staphylococcus aureus*.
14. Shittu AO and Lin J. Antimicrobial susceptibility patterns and characterization of clinical isolats of *Staphylococcus aureus* in Kwazulu province, South Africa. *BMC Infectious Disease* 2006; 6:125
15. Kuroda M, Ohta T, Uchiyama I, 34 other authors: Whole genome sequencing of methicillin-resistant *Staphylococcus aureus*. *Lancet* 2001, 357:1225-1240.
16. George G Zhanel, et all. Prevalence of antimicrobial-resistant pathogens in Canadian hospitals: Results from the CANWARD 2007 study. *Can J Infect Dis Med Microbiol* 2009; 20: Suppl A: 9A-20A
17. Philippe RS Lagace-Wiens, Melamie R DeCorby, Patricia J Baudry, Daryl J Hoban, James A Karlowsky, CARA, George G Zhanel. Analysis of 1560 inpatient and outpatient *Escherichia coli* isolats from across Canada- Results from the CANWARD 2007 study. *Can J Infect Dis Med Microbiol* 2009; 20: Suppl A: 49-53
18. Boyd LB, Atmar RL, Randall GL, Hamill RJ, Steffen D, Zechiedrich L. Increased fluorokuinolone resistance with time in *Escherichia coli* from >17,000 patients at a large county hospital as a function of culture site, age, sex, and location. *BMC Infect Dis* 2008. 15 (8): 4-8
19. Indrasari ND, Susrosuhardjo R, Waspadji S. Pola Bakteri Penyebab Infeksi Kaki Penderita Diabetes Melitus dan Hasil Tes Kepekaan Antibiotik. *The Journal of the Indonesian Medical Association* 2005; 55; 519-24
20. Karlowsky JA, Jones ME, Thornsberry C, Friedland IR, Sahn DF. Trends in Antimicrobial Susceptibilities among *Enterobacteriaceae* Isolats from Hospitalized Patients in the United States from 1998 to 2001. *Antimicrobial Agents and Chemotherapy* 2003:1672–1680

21. Andrew Walkty, Melanie DeCorby, Kim Nichol, Mellisa McCracken, Michael R Mulvery, James A Karlowsky, Daryl J Hoban, George G Zhanel. Characterization of *Pseudomonas aeruginosa* isolats obtained from patients in Canadian hospitals Results of the CANWARD 2007 Study. *Can J Infect Dis Med Microbiol* 2009; 20: Suppl A:54A-58A
22. Karlowsky JA, Draghi DC, Jones ME, Thornsberry C, Friedland IR, Sahn DF. Surveillance for Antimicrobial Susceptibility among Clinical Isolats of *Pseudomonas aeruginosa* and *Acinetobacter baumannii* from Hospitalized Patients in the United States, 1998 to 2001. *Antimicrobial Agents and Chemotherapy* 2003:1681–88
23. Kamus kedokteran dorland. Ed.29. Jakarta: EGC; 2002.

