

## DAFTAR PUSTAKA

- American Cancer Society. Breast Cancer Facts & Figures 2015-2016. Diakses pada tanggal 4 Oktober 2017 dari <https://www.cancer.org/content/dam/cancer-org/research/cancer-facts-and-statistics/breast-cancer-facts-and-figures/breast-cancer-facts-and-figures-2015-2016>.
- ASHP .Clinical practice guidelines for antimicrobial prophylaxis in surgery. Am J Health-Syst Pharm. 2013;70(1):195-283.
- Aschenbrenner DS, Venable SJ. Drug therapy in nursing (3<sup>rd</sup> Edition). China: Wolters Kluwer Health; 2009.
- Awosika SA, Olajubu FA, Amusa NA. Microbiological assessment of indoor air of a teaching hospital in Nigeria. Asian Pacific Journal of Tropical Biomedicine. 2012;2(6):465-468.
- Barlam TF, Cosgrove SE, Abbo LM, Macdougall C, Schuetz AN, Septimus EJ, Srinivasan A, Dellit TH, Ytter F, Fishman NO, Hamilton CW, Jenkins TC, Lipsett PA, Malani PN, May LS, Moran GJ, Neuhauser MM, Newland JG, Ohi CA, Samore MH, Seo SK, Trivedi KK. Implementing an Antibiotic Stewardship Program: Guidelines by Infectious Diseases Society of America and the Society for Healthcare Epidemiology of America. Clinical Infectious Disease. America: Oxford University Press for the Infectious Diseases Society of America; 2016.
- Bhagavathula AS, Berhanie A, Tigistu H, Abraham Y, Getachew Y, Khan TM, Unakal C. Prevalence of potential drug-drug interactions among internal medicine ward in University of Gondar teaching hospital Ethiopia. 2014;4(1):204-208.
- CDC (Center for Disease Control and Prevention). Klebsiella Pneumoniae in Healthcare Settings. Diakses pada tanggal 27 Sepetember 2017 dari <https://www.cdc.gov/hai/organisms/klebsiella/klebsiella.html>.
- Clinical and Laboratory Standards Institute (CLSI). M100S Performance standards for antimicrobial susceptibility testing (Edisi 26). 2016;36(1):1-256.
- Compte DV, Jacquemin B, Vidal CR, Valkow P . Surgical site infections in breast surgery: case-control study. World J. Surg. 2004;28(3):242–246.
- Crawford CB, Clay JA, Seydel AS, Wernberg JA. Surgical site infections in breast surgery: the use of preoperative antibiotics for elective, nonreconstructive procedures. International Journal of Breast Cancer. 2016; 1-7.

Crowley LV. Essentials of Human Disease (2<sup>nd</sup> Edition). United States of America: World Headquaters; 2014.

Cucunawangsih, Wijaya RS, Albertus A, Wibowo P. The antimicrobial stewardship programmes reduce multidrug resistant *Acinetobacter baumannii* infection in the intensive care unit (ICU) of Siloam hospital. Abstract of The 7<sup>th</sup> International Congress of The Asia Pacific Society of Infection Control. 2015;550.

Desiyana LS, Soemardi AS, Radji M. Evaluasi penggunaan antibiotika profilaksis di ruang bedah rumah sakit kanker Dharmis Jakarta dan hubungannya dengan kejadian infeksi daerah operasi. Indonesian Journal of Cancer. 2008;4:126-131.

Dougall CM, Polk RE. Antimicrobial stewardship programs in health care systems. Clinical Microbiology Reviews. 2005;18:638-56.

Drew RH. Antimicrobial stewardship programs: how to start and steer a successful program. J Manag Care Pharm. 2009;15(2):18-23.

Ekhaise FO, Ighosewe OU, Ajakpovi OD. Hospital indoor airborne microflora in private and government owned hospitals. World Journal of Medical Sciences. 2010;3(1):19-23.

Eroglu A, Karasoy D, Kurt H, Baskan S. National practice in antibiotic prophylaxis in breast cancer surgery. J Clin Med Res. 2014;6(1): 30-35.

Francis SH, Ruberg RL, Stevenson KB, Beck CE, Ruppert AS, Harper JT, Boehmler JH, Miller MJ. Independent risk factors for infection in tissue expander breast reconstruction. The American Society of Plastic Surgeons. 2009;124(6):1790-1796.

Feglo P, Afriye AA. Environmental impact on postoperative wound infections in a privately owned hospital in Ghana. African Journal of Microbiology research. 2014;8(5):1620-1626.

Gelband H, Petrie MM, Pant S, Gandra S, Levinson J, Barter D, White A, Laxminarayan R. The State of the World's Antibiotics 2015. Washington DC, USA: Center for Disease Dynamics, Economics & Policy; 2015.

Habak JE, Varma S, Kiani M, Twaddle A, Emmerton LM. Prophylactic antibiotic use in breast cancer surgery patients. Journal of Pharmacy Practice and Research. 2013;43(2):101-104.

Harvey RH, Champe PC. Lippincott's Illustrated Reviews Pharmacology (4<sup>th</sup> Edition). USA: Wolters Kluwer Health Inc; 2009.

Ismail M, Iqbal Z, Khattak MB, Javid A, Khan MI, Khan TM, Asim SM. Potential drug-drug interactions in psychiatric ward of a tertiary care hospital: prevalence, levels and association with risk factors. Tropical Journal of Pharmaceutical Research. 2012;11(2):289-296.

Khasanah RN. Potensi Interaksi Obat pada Pasien Gangguan Ginjal Kronis di Instalasi Rawat Inap RS X Tahun 2014. [Skripsi]. Surakarta: Universitas Muhammadiyah Surakarta; 2016.

Kemenkes RI. Modul Penggunaan Obat Rasional. Jakarta: Menteri Kesehatan Republik Indonesia; 2011.

Kemenkes RI. Panduan Penatalaksanaan Kanker Payudara. Jakarta: Komite Penanggulangan Kanker Nasional; 2014.

Kemenkes RI. Infodatin Pusat Data dan Informasi Kementerian Kesehatan RI. Jakarta Selatan; 2015.

Kemenkes RI. Formularium Nasional. Jakarta: Menteri Kesehatan Republik Indonesia; 2016.

Leta D, Aragaw, Merid K, Merid Y. Antibiotics susceptibility pattern of hospital indoor airborne bacteria in Hawassa University teaching and referral hospital, South Ethiopia. International Journal of Modern Chemistry and Applied Science. 2016;3(1):287-292.

Liew YX, Lee W, Tay D, Tang SSL, Chua NGS, Zhou Y, Kwa ALH, Chiebicki MP. Prospective audit and feedback in antimicrobial stewardship : is there value in early reviewing within 48 h of antibiotic prescription?. Journal of Antimicrobial Agents. 2015; 45:168-173.

Lim MK, Lai SM, Ponnampalavanar SSLS, Omar SFS, Talib NA, Yusof MY, Italiano CM, Kong DCM, Kamarulzaman A. Antibiotics in surgical wards: use or misuse? a newly industrialized country's perspective. Journal Infection Developing Countries. 2015; 9(11):1264-1271.

Londono JCG, Pelaez JAN, Salazar WAM, Madrid J, Restrepo MAM, Perez RAA, Ochoa J.. Surgical site infection after breast cancer surgery at 30 days and associated factors. Infectio.2016; 30(20):1-6.

McEvoy GK. AHFS Drug Information Essentials. Bethesda, Maryland: American Society of Health-System Pharmacists; 2011.

Morison MJ. Seri Pedoman Praktis Manajemen Luka. Jakarta: EGC; 2004.

Nurkusuma DD, Dewi A. Efisiensi penggunaan antibiotik profilaksis sefalosporin pada kasus operasi bersih di rumah sakit umum daerah temanggung. Proceeding Health Architecture. 2017;1(1):67-73.

Permatasari L. Studi Penggunaan Obat Analgetik untuk Penanganan Nyeri pada Pasien Kanker Payudara Bangsal Bedah Wanita RSUP Dr M.Djamil Padang periode bulan Februari sampai dengan Mei 2016. [Skripsi]. Padang: Universitas Andalas; 2016.

- Permenkes RI. Pedoman Umum Penggunaan Antibiotik. Jakarta: Menteri Kesehatan Republik Indonesia; 2011.
- Permenkes RI. Program Pengendalian Resistensi Antimikroba di Rumah Sakit. Jakarta: Menteri Kesehatan Republik Indonesia; 2015.
- Pratiwi ST. Mikrobiologi Farmasi. Jakarta: Erlangga Medical Series; 2008.
- Putra SR. Buku Lengkap Kanker Payudara. Yogyakarta: Laksana; 2015.
- Ramli M. Update breast cancer management diagnostic and treatment. Majalah Kedokteran Andalas. 2015;38(1):28-53.
- Rikomah SA. Farmasi Klinik. Yogyakarta: CV Budi Utama; 2016.
- Samaranayake L. Essential Microbiology for Dentistry (14<sup>th</sup> Edition). China: Elsevier; 2012.
- Schull PD. Drug Handbook. USA: McGraw Hill Medical; 2009.
- Sari AD. Pola Penggunaan Antibiotik pada Pasien Fraktur Terbuka di RSUP Dr. M. Djamil Padang. [Skripsi]. Padang: Universitas Andalas; 2015.
- Solomon FB, Wadilo FW, Arota AA, Abraham YL. Antibiotic resistant airborne bacteria and their multidrug resistance pattern at University teaching referral hospital in South Ethiopia. Ann Clin Microbiol Antimicrob. 2017;16(29):1-7.
- Sweetman SC. Martindale the Complete Drug Reference (36<sup>th</sup> Edition). UK: Pharmaceutical Press; 2009.
- Siegel RL, Miller KD, Jemal A. Cancer statistics 2016. Ca Cancer J Clin. 2016;66(1):7-30.
- Staf bagian farmakologi FKUI. Farmakologi dan Terapi (Edisi 5). Jakarta: Badan penerbit FKUI; 2007.
- Utami ER. Antibiotika, resistensi, dan rasionalitas terapi. Sainstis. 2012;1(4):124-138.
- Wiryalie L. Ceftriaxone hospital pack, CDK-250. 2017;44(3): 231-234.
- Zulfikar F, Budi P, Wiratmo. Studi penggunaan antibiotik pada kasus bedah apendiks di instalasi rawat inap RSD Dr. Soebandi Jember tahun 2013. E-Journal Pustaka Kesehatan. 2015;3(1):44-49.