



DAFTAR PUSTAKA

- Alotaibi, F. E., Bukhari, E. E., Al-Mohizea, M. M., Hafiz, T., Essa, E. B., & AlTokhais, Y. I. (2017). Emergence of carbapenem-resistant Enterobacteriaceae isolated from patients in a university hospital in Saudi Arabia. *Epidemiology, clinical profiles and outcomes. J. Infect. Public Health.* 10(5) : 667–673. doi: 10.1016/j.jiph.2017.05.004
- Baughman, R. P. (2009). The use of carbapenems in the treatment of serious infections. In *J. Intensive Care Med.* 24(4) : 230–241. doi: 10.1177/0885066609335660
- BioMerieux. (2018). VITEK® 2 Microbiology with Confidence. *J. Clin Microbiol* 65(5).
- Clinical and Laboratory Standards Institute (CLSI). 2018. *M100 Performance Standards for Antimicrobial Susceptibility Testing, 28th Ed.*
- Clinical and Laboratory Standards Institute (CLSI). 2023. *M100 Performance Standards for Antimicrobial Susceptibility Testing, 33th Edition*
- Iovleva, A., & Doi, Y. (2017). Carbapenem-Resistant Enterobacteriaceae. *Clin. Lab. Med.* 37(2) : 303–315. doi: 10.1016/j.cll.2017.01.005
- Janasuta, P. (2020). Pola Kepekaan Bakteri Enterobacter sp yang Diisolasi Dari Spesimen Urin di RSUP Sanglah. *Jurnal Medika Udayana*, 9(1).
- Meletis, G. (2016). Carbapenem resistance: overview of the problem and future perspectives. *Ther. Adv. Infect. Dis.* 3(1) : 15-21. doi: 10.1177/2049936115621709
- Modi, C. M., Singh, S. P., Pandya, Y. G., Patel, C. P., & Patel, R. M. (2021). Prevalence of Carbapenem Resistant Enterobacteriaceae in a Tertiary Care Hospital of Gujarat, India. *J. Clin. Diagnostic Res.* doi:10.7860/jcdr/2021/47332.14627
- Mugnier, P., Poirel, L., Pitout, M., & Nordmann, P. (2008). Carbapenem-resistant and OXA-23-producing Acinetobacter baumannii isolates in the United Arab Emirates. *Clin. Microbiol. Infect.* 14(9) : 879–882. doi: 10.1111/j.1469-0691.2008.02056.x
- Nair, P. K. (2013). Prevalence of carbapenem resistant Enterobacteriaceae from a tertiary care hospital in Mumbai, India. *J. Microb. Infect. Dis.* 3(4) : 207–210. doi: 10.5799/ahinjs.02.2013.04.0110
- Nemati, M. (2013). Antimicrobial resistance of porteus isolates from poultry. *Pelagia Research Library European Journal of Experimental Biology*
- Nordmann, P., Naas, T., & Poirel, L. (2011). Global spread of carbapenemase producing Enterobacteriaceae. *Emerg. Infect. Dis.* 17(10) : 1791–1798. doi:10.3201/eid1710.110655
- Nurmala. (2015). Pola Bakteri, Resistensi dan Sensitivitasnya Terhadap Antibiotik Berdasarkan Hasil Kultur Pada Spesimen Pus di Rumah Sakit Umum Dokter Soedarso Pontianak Tahun 2011-2013.
- Papp-Wallace, K. M., Endimiani, A., Taracila, M. A., & Bonomo, R. A. (2011). Carbapenems: Past, present, and future. *Antimicrob. Agents Chem.* 55(11) : 4943-4960. doi:10.1128/AAC.00296-11
- Primasari, F. S., Ika, P., & Titik N. (2021). Prevalensi Bakteri Resisten Karbapenem di RSUP Dr. Sardjito Periode Januari-Agustus 2020. *Majalah Farmausetik.* 18(3): 265-271.
- Queenan, A. M., & Bush, K. (2007). Carbapenemases: The versatile β -lactamases. *Clin. Microbiol. Rev.* 20(3) : 440-458. doi:10.1128/CMR.00001-07



- Radji, M. (2011). *Buku Ajar Mikrobiologi Panduan Mahasiswa Farmasi dan Kedokteran*. Buku Kedokteran EGC.
- Rhodes, N. J., Wagner, J. L., Davis, S. L., Bosso, J. A., Goff, D. A., Rybak, M. J., & Scheetz, M. H. (2019). Trends in and Predictors of Carbapenem Consumption across North American Hospitals: Results from a Multicenter Survey by the MAD-ID Research Network. *Antimicrob. Agents Chemother.* 63 : 327–346. doi:10.1128/AAC
- Rodriguez-Banõ, et al. 2018. Epidemiology and Clinical Features of Carbapenem-resistant Enterobacteriaceae.
- Rufaldi, C. (2016). *Klebsiella Pneumoniae*.
- Savanur, S. S., & Gururaj, H. (2019). Study of antibiotic sensitivity and resistance pattern of bacterial isolates in intensive care unit setup of a tertiary care hospital. *Indian. J. Crit.Care. Med.* 23(12) : 547–555. doi:10.5005/jp-journals-10071-23295
- Soleha, T.U. 2015. Uji Kepekaan terhadap Antibiotik. *Juke Unila*, 5(9):119-123.
- Tran, G. M., Ho-Le, T. P., Ha, D. T., Tran-Nguyen, C. H., Nguyen, T. S. M., Pham, T. T. N., Nguyen, T. A., Nguyen, D. A., Hoang, H. Q., Tran, N. V., & Nguyen, T. V. (2017). Patterns of antimicrobial resistance in intensive care unit patients: A study in Vietnam. *BMC. Infect. Dis.* 17(1). doi:10.1186/s12879-017-2529-z
- Wattal, C., Goel, N., Oberoi, J., Raveendran, R., Datta, S., & Prasad, K. (2010). Surveillance of multidrug resistant organisms in tertiary care hospital in Delhi, India. *J. Asso. Phys. India.* 58:32–36.
- Yunus, M., Abbas, M., & Bakri, Z. (2019). Uji Daya Hambat Madu Hutan Murni (Mei Depuratum) Terhadap Pertumbuhan Bakteri Staphylococcus Aureus. *Majalah Farmasi Nasional.* 16(1) : 6–12.