

DAFTAR PUSTAKA

1. Isbaniah F, Susanto AD. Pneumonia Corona Virus Infection Disease-19 (COVID-19). Journal Of The Indonesian Medical Association. 2020 May 19;70(4):87-94.
2. Ochani R, Asad A, Yasmin F, Shaikh S, Khalid H, Batra S, Sohail MR, Mahmood SF, Ochani R, Arshad MH, Kumar A. COVID-19 pandemic: from origins to outcomes. A comprehensive review of viral pathogenesis, clinical manifestations, diagnostic evaluation, and management. Infeksiologi Med. 2021 Mar 1;29(1):20-36.
3. Gereige RS, Laufer PM. Pneumonia. Pediatrics in Review. 2013 Oct;34(10):438-56.
4. HIDAYANI WR. Pneumonia: Epidemiologi, Faktor Risiko Pada Balita.
5. Eshwara VK, Mukhopadhyay C, Rello J. Community-acquired bacterial pneumonia in adults: An update. The Indian Journal of Medical Research. 2020 Apr;151(4):287.
6. Kolek V. Community pneumonia-fundamentals of diagnosing and treatment. Vnitřní Lekarství. 2017 Jan 1;63(7-8):514-7.
7. Musher DM, Aberson MS, Bartlett JG. Evolving understanding of the causes of pneumonia in adults, with special attention to the role of pneumococcus. Clinical Infectious Diseases. 2017 Oct 30;65(10):1736-44.
8. Permatananda PA, Widhidewi NW. Penggunaan Antibiotik Empiris Pada Pasien Pneumonia. Medika Respati: Jurnal Ilmiah Kesehatan. 2021 Nov 30;16(4):249-56.
9. Nugroho F, Utami PI, Astuti IY. Evaluasi penggunaan antibiotik pada penyakit pneumonia di Rumah Sakit Umum Daerah Purbalingga. PHARMACY: Jurnal Farmasi Indonesia (Pharmaceutical Journal of Indonesia). 2011 Apr 1;8(01).
10. Damayanti AK, Ryusuke O, Astika N, PD-KGer S. TUGAS RESPONSI.
11. Syahdida FA. *Evaluasi Kualitatif Penggunaan Antibiotik pada Pasien Pneumonia Dewasa di Ruang Rawat Inap RSUD Jombang Periode Januari-Desember 2019* (Doctoral dissertation, Universitas Islam Negeri Maulana Malik Ibrahim).
12. Meyer RD, Finch RG. Community-acquired pneumonia. Journal of hospital infection. 1992 Nov 1;22:51-9.
13. Shah BA, Singh G, Naik MA, Dhobi GN. Bacteriological and clinical profile of Community acquired pneumonia in hospitalized patients. Lung India: official organ of Indian Chest Society. 2010 Apr;27(2):54.
14. Li J, Nation RL, Turnidge JD, Milne RW, Coulthard K, Rayner CR, Paterson DL. Colistin: the re-emerging antibiotic for multidrug-resistant Gram-negative bacterial infections. The Lancet infectious diseases. 2006 Sep 1;6(9):589-601.
15. Ferrara AM. Potentially multidrug-resistant non-fermentative Gram-negative pathogens causing nosocomial pneumonia. International journal of antimicrobial agents. 2006 Mar 1;27(3):183-95.
16. Ranzani OT, Niederman MS, Torres A. Ventilator-associated pneumonia. Intensive Care Medicine. 2022 Sep;48(9):1222-6.

17. Mayer KH, Hochreiter K. Community-acquired pneumonia. *Acta Medica Austriaca*. 1993 Jan 1;20(5):124-6.
18. Warganegara E. Pneumonia Nosokomial (Hospital-acquired, Ventilator-associated, dan Health Care-associated Penumonia). *Jurnal Kedokteran Universitas Lampung*. 2017 Oct 1;1(3):612-8.
19. Kolek V, Jakubec P, Losse S. Diagnostics and treatment of community-acquired pneumonia-simplicity is the key to success. *Vnitri Lekarstvi*. 2018 Jan 1;63(11):770-5.
20. Usman DA, Herman H, Emelda A. Evaluasi penggunaan antibiotika terhadap pasien pneumonia komuniti di rumah sakit ibnu sina makassar. *Jurnal Ilmiah As-Syifaa*. 2014 Jul 19;6(1):61-72.
21. Ruiz M, Ewig S, Marcos MA, Martinez JA, Arancibia F, Mensa J, Torres A. Etiology of community-acquired pneumonia: impact of age, comorbidity, and severity. *American journal of respiratory and critical care medicine*. 1999 Aug 1;160(2):397-405.
22. Kamila RS. *Pengaruh Penggunaan Antibiotik Secara Rasional Terhadap Angka Rawat Inap Ulang Dan Angka Mortalitas Pada Pasien Community-Acquired Pneumonia (CAP) Di Ruang Rawat Inap Rumah Sakit Universitas Airlangga* (Doctoral dissertation, Universitas Airlangga).
23. Indonesia PD. Pneumonia komuniti: Pedoman diagnosis & penatalaksanaan di Indonesia. Jakarta, Indonesia: Perhimpunan Dokter Paru Indonesia. 2003.
24. Efrida W. Pneumonia Nosokomial(Hospital-Acquired, Ventilator Associated, Dan Health Care-Associated Pneumonia). *Jurnal Ilmiah Unila*. 2017.
25. Rozaliyani A, Swidharmoko B. Diagnosis dan Penatalaksanaan Ventilator-Associated Pneumonia. *Majalah Kedokteran UKI*. 2010;27(1):32-47.
26. Widyawati AA. *Uji Daya Antimikroba Berbagai Konsentrasi Ekstrak Daun Dan Buah Tamarindus indica Terhadap Diameter Zona Hambat Pertumbuhan Bakteri Staphylococcus aureus (Dikembangkan Menjadi Buku Saku Materi Kingdom Monera Untuk Siswa SMA Kelas X)* (Doctoral dissertation, University of Muhammadiyah Malang).
27. Cunha BA. *Antibiotic Essentials* 2009. Jones & Bartlett Publishers; 2010 Oct 22.
28. Ponto JA. ASHP statement on the pharmacist's role in antimicrobial stewardship and infection prevention and control. *Am. J. Health Syst. Pharm.* 2010 Apr 1;67(7):575-7.D Hadi U, Duerink DO, Lestari ES, Nagelkerke NJ, Keuter M, In't Veld DH, Suwandojo E, Rahardjo E, van den Broek P, Gyssens IC. Audit of antibiotic prescribing in two governmental teaching hospitals in Indonesia. *Clinical microbiology and infection*. 2008 Jul 1;14(7):698-707.
29. Li XZ, Nikaido H. Efflux-mediated drug resistance in bacteria. *Drugs*. 2004 Jan;64(2):159-204.Ponto JA. ASHP statement on the pharmacist's role in antimicrobial stewardship and infection prevention and control. *Am. J. Health Syst. Pharm.* 2010 Apr 1;67(7):575-7.
30. Dwipajaya S. Evaluasi Pemberian dan Penggunaan Obat Antihipertensi Pada Pasien Preeklampsia Berat Di RSUP Persahabatan Jakarta [skripsi]. Jakarta: Fakultas Kedokteran Kristen Indonesia; 2019.

31. Untari EK, Agilina AR, Susanti R. Evaluasi rasionalitas penggunaan obat antihipertensi di Puskesmas Siantan Hilir Kota Pontianak Tahun 2015. *Pharmaceutical Sciences and Research*. 2018;5(1):6.
32. Febrianti AI. *Evaluasi rasionalitas penggunaan obat antihipertensi pada pasien preeklampsia berat tahun 2021 di RSUD Syarifah Ambami Rato Ebu Bangkalan* (Doctoral dissertation, Universitas Islam Negeri Maulana Malik Ibrahim).
33. Burnham JP, Kollef MH. CAP, HCAP, HAP, VAP: the diachronic linguistics of pneumonia. *Chest*. 2017;152(5):909-10.
34. Hardiana I, Laksmitawati DR, Ramadaniati HU. Evaluasi penggunaan antibiotika pada pasien pneumonia komunitas di instalasi rawat inap RSPAD Gatot Subroto. *Majalah Farmasi Dan Farmakologi*. 2021 Apr 30;25(1):1-6.
35. Ilmi T, Yulia R, Herawati F. Evaluasi penggunaan antibiotik pada pasien pneumonia di Rumah Sakit Umum Daerah Tulungagung. *Jurnal Inovasi Farmasi Indonesia*. 2020;1(2):102-12.
36. Elvina R, Rahmi N, Oktavira SA. Evaluasi penggunaan antibiotik pada pasien Community-Acquired Pneumonia (CAP) di Instalasi Rawat Inap Rumah Sakit "X" Jakarta. *PHARMACY: Jurnal Farmasi Indonesia (Pharmaceutical Journal of Indonesia)*. 2018 Jan 17;14(1):64-74.
37. Khaerunnisa R, Rumana NA, Yulia N, Fannya P. Evaluasi karakteristik pasien COVID-19 di Rumah Sakit Mekar Sari Bekasi tahun 2020-2021. *Jurnal Manajemen Informasi Kesehatan Indonesia (JMIKI)*. 2022 Mar 2;10(1):72.
38. Sari IP, Nuryastuti T, Asdie RH, Pratama A, Estriningsih E. Pattern of antibiotic in community-acquired pneumonia (cap) comparison in type a and b hospital. *Jurnal Manajemen dan Pelayanan Farmasi (Journal of Management and Pharmacy Practice)*.;7(4):168-74.
39. Metlay JP, Waterer GW, Long AC, Anzueto A, Brozek J, Crothers K, Cooley LA, Dean NC, Fine MJ, Flanders SA, Griffin MR. An official clinical practice guideline of the American Thoracic Society and Infectious Diseases Society of America. *Am J Respir Crit Care Med*. 2019;200(7):e45-67.
40. Simorangkir R, Hidayaturrahmah R. Respon Terapi Community Acquired Pneumonia pada Geriatri: Tinjauan Kasus di Intensive Care Unit. *Jurnal Farmasi Klinik Indonesia*. 2021;10(3):209-16.
41. Faradita N, Yulia R, Herawati F. Profil penggunaan antibiotik pada pasien pneumonia di komunitas: tinjauan pustaka. *Intisari Sains Medis*. 2022;13(2):340-5.
42. Magfirah N. Evaluasi Rasionalitas Penggunaan Antibiotik pada Pasien Pneumonia di RSUD Majene (Doctoral dissertation, Universitas Islam Negeri Alauddin Makassar). 2022
43. Penelitian dan Pengembangan Kesehatan. 2018.
44. Julianti DA, Sangging PR, Pardilawati CY. Aspek Pemeriksaan Laboratorium pada Pasien Pneumonia. *Medical Profession Journal of Lampung*. 2023 Feb 17;13(2):147-52.