

## DAFTAR PUSTAKA

1. Perhimpunan Dokter Paru Indonesia. Pneumonia komunitas: Pedoman Diagnosis dan Penatalaksanaan di Indonesia. Edisi ke 2. Jakarta: Badan Penerbit FKUI; 2014.
2. Akter S, Shamsuzzaman, Jahan F. Community acquired pneumonia. *Int J Respir Pulm Medicine*. 2015;2(2):2378-3516.
3. World Health Organization (2013). Pneumonia. World Health Organization Western Pacific Region.  
[www.who.int/medicines/areas/prioritymedicine/BP6\\_22Pneumonia.pdf](http://www.who.int/medicines/areas/prioritymedicine/BP6_22Pneumonia.pdf) – Diakses Juli 2017.
4. Mahboub B, Zaabi A, Ali OM, Ahmed R, Niederman MS. Real life management of community-acquired adult in the gulg region and comparison with practice guidelines: a prospective pneumonia in study. *BMC Pulmonary Medicine*. 2015;15:112.
5. Claverias L, Bodi M, Oviedo AR. Empiric antibiotic treatment of community-acquired pneumonia in Spanish Intensive Care Units: What has changed over the years? *Community Acquired Infection*. 2016;3(2):55-60.
6. Menon RU, George AP, Menon UK. Etiology and anti microbial sensitivity of organisms causing community acquired pneumonia: a single hospital study. *Journal of Family Medicine and Primary Care*. 2013;2(3):244-249.
7. DeAntonio R, Yarzabal JP, Cruz JP, Schmidt JE, Kleijnen. Epidemiology of community-acquired pneumonia and implications for vaccination of children in developing and newly industrialized countries: A systematic literature review. *Human Vaccines and Immunotherapeutics*. 2016;12(9):2422-2440.
8. Morgan AJ, Glossop AJ. Severe community acquired pneumonia. *BJA Education*. 2016;16(5):167-172.
9. Kementerian Kesehatan Republik Indonesia. Riset Kesehatan Dasar 2013. Jakarta : Kementerian Kesehatan RI; 2013.
10. Dinas Kesehatan Kota Padang. Laporan tahunan tahun 2013. Padang: Dinas Kesehatan Kota Padang; 2014.

11. Regasa B, Yilma D, Sewunet T, Beyene G. Antimicrobial susceptibility pattern of bacterial isolates from community-acquired pneumonia patients in Jimma University Specialized Hospital, Jimma, Ethiopia. *Saudi Journal for Health Sciences*. 2015;4(1):59-64.
12. Mandell LA. Community-acquired pneumonia: an overview. *Postgraduate Medicine*. 2015;127(6): 607-615.
13. Set J, O’Gara E, Grgurich P, Lancaster J, Lei Y, Craven D. Evaluation of initial antimicrobial management in patients with community acquired and health care associated pneumonia at a tertiary, teaching hospital. *Journal of Academic Hospital Medicine*. 2016;8(1):1-11.
14. Iroezindu MO, Chima EI, Isiguzo GC, Mbata GC, Onyedum CC, Onyedibe KI, et al. Sputum bacteriology and antibiotics sensitivity pattern of community-acquired pneumonia in hospitalized adult patients in Nigeria: a 5 year multicentre retrospective study. *Scandinavian Journal of Infectious Diseases*, 2014;46(12): 875-887.
15. Dahlan Z. Pneumonia. Dalam: Setiati S, Alwi I, Sudoyo AW, Simadibrata MK, Setiyohadi B, Syan AF, editors. *Buku Ajar Ilmu Penyakit Dalam*. 6th ed. Jakarta: Pusat Penerbitan Ilmu Penyakit Dalam Fakultas Kedokteran Universitas Indonesia; 2014. p. 1608-1617.
16. Reid PT, Innes JA. Respiratory Disease. In: Walker BR, Colledge NR, Ralston SH, Penman AD, editors. *Davidson’s Principles and Practices of Medicine*. 22nd ed. China: Elsevier Limited; 2014. p. 682-686.
17. Chanin JM, Santos CAQ. Community-Acquired Pneumonia. In: Shifren, Byers DE, Witt CA, editors. *Pulmonary Medicine Subspecialty Consult*. 2nd ed. United States: Department of Medicine, Washington University School of Medicine; 2015.
18. Marrie TJ. Community-acquired Pneumonia. In: Grippi MA, Elias JA, Fishman JA, Kotloff RM, Pack AI, Senior RM, editors. *Fishman’s Pulmonary Diseases and Disorders*. United States: McGraw-Hill Education; 2015.

19. Cilloniz C, Liapikou A, Ceccato A, Torres A. Risk factor for community-acquired pneumonia in adults. *Minerva Pneumol.* 2017;56(3):206-16.
20. Mandell LA, Wunderink RG. Pneumonia. In: Kasper DL, Hauser SL, Jameson JL, Fauci AS, Longo DL, Loscalzo J, editors. *Harrison's Principles of Internal Medicine* 19th ed. United States: McGraw-Hill Education; 2015. p. 803-809.
21. Holter JC, Muller F, Bjorang O, Samdal HH, Marthinsen JB, Jenum PA, *et al.* Etiology of community-acquired pneumonia and diagnostic yields of microbiological methods: a 3-year prospective study in Norway. *BMC Infectious Diseases.* 2015; 64: 1-5.
22. Pletz MW, Rohde GG, Welte T, Kolditz M, Ott S. Advances in the prevention, management and treatment of community-acquired pneumonia. *F1000 Research.* 2016;5(300):1-11.
23. Watkins RR, Lemonovich TL. Diagnosis and management of community-acquired pneumonia in adults. *American Family Physician.* 2011;83(11):1299-1306.
24. Cao B, Huang Y, She AY, Cheng QJ, Fan H, Tian XL *et al.* Diagnosis and treatment of community-acquired pneumonia in adults: 2016 clinical practices guidelines by the Chinese Thoracic Society, Chinese Medical Association. *Clin Respir J.* 2017; 00:1-41.
25. Nambu A, Ozawa K, Kobayashi N, Tago M. Imaging of community-acquired pneumonia: Roles of imaging examinations, imaging diagnosis of specific pathogens and discrimination from noninfectious diseases. *World J Radiol.* 2014;6(10):779-793.
26. Carroll KC, Hobden JA. Antimicrobial Chemotherapy Mechanism of Action of Antimicrobial Drugs. In: Carroll KC, Butel JS, Morse SA, Mietzner T, editors. *Jawetz, Melnick & Adelberg's Medical Microbiology.* 27th ed. United States: McGraw-Hill Education; 2016. p. 363-375.
27. Clinical and Laboratory Standards Institute. Performance standards for antimicrobial susceptibility testing; twenty-third informational supplement. CLSI document M100-S23; 2017.

28. Mandell LA, Wunderink RG, Anzueto A, Barlett ZG, Campbell D, Dean NC et al. Infectious diseases society of america/american thoracic society consensus guidelines on the management of community acquired pneumonia in adults. *Clinical Infectious Diseases*. 2007;44:S2:527-72.
29. Harris AM, Bramley AM, Jain S, Arnold SR, Ampofo K, Self WH, *et al.* Influence of antibiotics on the detection of bacteria by culture-based and culture-independent diagnostics tests in patients hospitalized with community acquired pneumonia. *Open Forum Infectious Diseases*. 2017;4(1):ofx014.
30. Departemen Kesehatan Republik Indonesia. Profil Kesehatan Indonesia. Jakarta: Departemen Republik Indonesia. 2009.
31. Brahma B. Profil pneumonia komunitas di bangsal paru rsup dr. m. djamil padang tahun 2013-2014. Universitas Andalas. Skripsi. 2016
32. Sibila O, Meduri GU, Moretensen EM, Anzueto A, Laserna E, Fernandez JF, *et al.* Improving the 2007 infectious disease society of america/american thoracic society severe community acquired pneumonia criteria to predict intensive care unit admission. *Journal of Critical Care*. 2013;28:284-290.
33. Watanabe M, Takizawa H, Tamura M, Nakajima A, Kurai D, Ishii H, Takata S, *et al.* Soluble st2 as prognostic marker in community-acquired pneumonia. *The British Infection Association*. 2015;70: 474-482.
34. Elfidasari D, Noriko N, Mirasarswati A, Feroza A, Canadianti SF. Deteksi bakteri klebsiela pneumonia pada beberapa jenis rokok konsumsi masyarakat. *Jurnal Al-Azhar Indonesia, Seri Sains dan Teknologi*, 2013;2 (1):41-47.
35. World Health Organization. Global Youth Tobacco Survey 2014, Pneumonia Fact Sheet, November 12<sup>th</sup> edition. 2015.
36. Sulistyawan A. Faktor-faktor yang berhubungan dengan perilaku merokok pada siswa SMPN 3 Tangerang Selatan Tahun 2012. UIN Syarif Hidayatullah Jakarta. Skripsi. 2012.



37. Marsono Y. Evaluasi penggunaan antibiotik pada pasien pneumonia dengan metode gyssens di Instalasi rawat inap rumah Sakit Umum Daerah Dokter Moewardi Surakarta tahun 2013. Universitas Muhammadiyah Surakarta. Skripsi. 2015.
38. Islam Z, Qodariyah SM, Nursehah E. Penggunaan antibiotik pada terapi community acquired pneumonia di RSUD Pasar Rebo dan RSUD Tarakan di Jakarta tahun 2014. Jurnal Sains dan Teknologi Farmasi. 2017;18(2):8-1.
39. Monsour MM, Al Hadidi KM, Hamed MS. Epidemiology and antimicrobial resistance of community acquired pneumonia in children. J Health Res Rev. 2017;5:122-9.
40. Farida H, Gasem MH, Suryanto A, Keuter M, Zulkarnain N, Satoto B, Eijik AAVD, *et al.* Viruses and gram-negative bacili dominate the etiology of community-acquired pneumonia in indonesia, a cohort study. International Journal of Infectious Diseases. 2015;38: 101-107.
41. Firmansyah MA, Amin Z, Loho T, Shatri H. Faktor-faktor prediktor mortalitas community-acquired pneumonia dalam perawatan inap di rumah sakit cipto mangunkusumo, jakarta. Indonesian Journal of Chest Critical and Emergency Medicine. 2015;2 (2): 45-53.
42. Faisal F, Burhan E, Aniwidyaningsih W, Kekalih A. Penilaian respon pengobatan empiris pada pasien rawat inap dengan pneumonia komunitas. J Respair Indo. 2014;34:60-70.
43. Khalil MM, Dayem AMA, Farghaly AAA, Shehata HM. Pattern of community and hospital acquired pneumonia in egyptian military hospitals. Egyptian Journal of Chest Diseases and Tuberculosis 2013;62: 9-16.
44. Simonetti AF, Garcia-Vidal A, Viasus D, Garcia- Somoza D, Dorca J, Gudiol F, Carratala J. Declining mortality among hospitalized patients with community-acquired pneumonia. European Society of Clinical Microbiology and Infectious Diseases. 2016;22:567
45. Herjunio F. Pola resistensi bakteri pada pasien community acquired pneumonia yang dirawat di bangsal paru RSUP M. Djamil Padang periode 1 Januari-31 Desember 2015. Universitas Andalas. Skripsi. 2015

46. Akter S, Shamsuzzaman SM, Jahan F. Community acquired bacterial pneumonia: aetiology, laboratory detection and antibiotic susceptibility pattern. *Malaysian J Pathol.* 2014;36(2):97-103.
47. Dzidic, Sukovic S, Kos J, B. Antibiotic resistance mechanisms in bacteria: biochemical and genetic aspects. *Food Technology and Biotechnology.* 2008;11-21.
48. Peraturan Menteri Kesehatan Republik Indonesia. Pedoman umum penggunaan antibiotik. Jakarta. Departemen Kesehatan Republik Indonesia. 2011.
49. Howes DS, Peabody JF. Lung infection. In: Adams JG, Barton ED, Collings JL, Deblieux PMC, Gisoni MA, Nadel ES, editors. *Emergency Medicine Clinical Essentials 2nd ed.* Saunders Elsevier: Philadelphia. 2013.
50. Pradipta I, Febriana E, Ridwan M. Identifikasi pola penggunaan antibiotik sebagai pengendalian resistensi antibiotik. *Jurnal Farmasi Klinik Indonesia.* 2012;1(1):12-18.
51. World Health Organization. *Antimicrobial resistance global report on surveillance.* 2014.
52. Hussain T, Jamal M, Nighat F, Andleeb S. 3rd Generation cephalosporin resistance in *klebsiella pneumoniae* from pus samples. *World Journal of Zoology.* 2014;9(4): 276-280.

