

DAFTAR PUSTAKA

1. Arancibia, F. *et al.* (2003) 'Community-Acquired Pneumonia Due to Gram-Negative Bacteria and *Pseudomonas aeruginosa*', *Archives of Internal Medicine*, 162(16), p. 1849. doi: 10.1001/archinte.162.16.1849.
2. Badan Penelitian dan Pengembangan Kesehatan (2013) 'Riset Kesehatan Dasar (RISKESDAS) 2013', *Laporan Nasional 2013*, pp. 1–384. doi: 1 Desember 2013.
3. Ct, H. *et al.* (2000) 'Mycoplasma pneumoniae Pneumonia : Features in 28 Patients', *Chest*, (January), pp. 37–41.
4. Esposito, S. *et al.* (2002) 'Characteristics of *Streptococcus pneumoniae* and Atypical Bacterial Infections in Children 2–5 Years of Age with Community-Acquired Pneumonia', *Clinical Infectious Diseases*, 35(11), pp. 1345–1352. doi: 10.1086/344191.
5. Franquet, T. (2011) 'Imaging of Pulmonary Viral Pneumonia', *Radiology*, 260(1), pp. 18–39. doi: 10.1148/radiol.11092149.
6. Guo, W. *et al.* (2012) 'Radiological findings in 210 paediatric patients with viral pneumonia: A retrospective case study', *British Journal of Radiology*, 85(1018), pp. 1385–1389. doi: 10.1259/bjr/20276974.
7. Gutiérrez, F. *et al.* (2006) 'The influence of age and gender on the population-based incidence of community-acquired pneumonia caused by different microbial pathogens', *Journal of Infection*, 53(3), pp. 166–174. doi: 10.1016/j.jinf.2005.11.006.
8. H.Nightingale, C., G.Ambrose, P. and M.File, T. (2005) *Antibiotic Optimization. Concepts and Strategies In Clinical Practice*. Edited by J. Robert C.Owens, P.

- G.Ambrose, and C. H.Nightingale. New York: Marcel Dekker.
9. Haroon, A. *et al.* (2012) 'Pulmonary Computed Tomography Findings in 39 Cases of Streptococcus pneumoniae Pneumonia', *Internal Medicine*, 51(24), pp. 3343–3349. doi: 10.2169/internalmedicine.51.7326.
 10. Hyun Jung Koo, MD, P. *et al.* (2018) 'Radiographic and CT Features of Viral Pneumonia', *Radiographics*, (1). doi: 10.1148/rg.2018170048.
 11. John, S. D., Ramanathan, J. and Swischuk, L. E. (2001) 'Spectrum of Clinical and Radiographic Findings in Pediatric Mycoplasma Pneumonia', *RadioGraphics*, 21, pp. 121–131. doi: 10.1148/radiographics.21.1.g01ja10121.
 12. Kementerian Kesehatan Republik Indonesia (2012) *Profil Kesehatan Indonesia*. Edited by T. A. Soenardi et al. Jakarta: Kementerian Kesehatan Republik Indonesia.
 13. Kementerian Kesehatan Republik Indonesia (2017) *Health Profile of Indonesia 2016, Profil Kesehatan Provinsi Bali*. Edited by R. Kurniawan et al. Jakarta: Kementerian Kesehatan Republik Indonesia. Available at: <http://www.depkes.go.id/resources/download/pusdatin/profil-kesehatan-indonesia/Profil-Kesehatan-Indonesia-2016.pdf>.
 14. Kim K.W. *et al.* (2007) 'Chest computed tomographic findings and clinical features of legionella pneumonia.', *Journal of Computer Assisted Tomography*, 31(6), pp. 950–955. doi: <http://dx.doi.org/10.1097/RCT.0b013e31804b211d>.
 15. Kim, M. C. *et al.* (2016) 'CT findings in viral lower respiratory tract infections caused by parainfluenza virus, influenza virus and respiratory syncytial virus', *Medicine (United States)*, 95(26). doi: 10.1097/MD.0000000000004003.
 16. Koroleva, I., Sokolina, I. and Grigovich, M. (2014) 'HRCT in the diagnosis of opportunistic infections in immunocompromised patients', pp. 1–4.

17. Low, T. *et al.* (2009) 'The Chest Radiographic Manifestations of Legionnaires' Disease in Taiwan: A Retrospective Study', *Tzu Chi Medical Journal*, 21(3), pp. 218–221. doi: 10.1016/S1016-3190(09)60042-2.
18. Lyv, Z. *et al.* (2017) 'The chest CT imaging characteristics of mycoplasma pneumoniae with different age groups of children', *Radiology of Infectious Diseases*. Elsevier Ltd, 4(4), pp. 150–156. doi: 10.1016/j.jrid.2017.03.001.
19. Mandell, L. A. *et al.* (2007) 'Infectious Diseases Society of America/American Thoracic Society Consensus Guidelines on the Management of Community-Acquired Pneumonia in Adults', *Clinical Infectious Diseases*, 44(Supplement 2), pp. S27–S72. doi: 10.1086/511159.
20. Miyashita, N. *et al.* (2009) 'Radiographic features of Mycoplasma pneumoniae pneumonia: Differential diagnosis and performance timing', *BMC Medical Imaging*, 9, pp. 1–8. doi: 10.1186/1471-2342-9-7.
21. Nambu, A. *et al.* (2014) 'Imaging of community-acquired pneumonia: Roles of imaging examinations, imaging diagnosis of specific pathogens and discrimination from noninfectious diseases', *World Journal of Radiology*, 6(10), p. 779. doi: 10.4329/wjr.v6.i10.779.
22. Okada, F. *et al.* (2012) 'Thin-section CT findings of patients with acute *Streptococcus pneumoniae* pneumonia with and without concurrent infection', *The British Journal of Radiology*, 85(1016), pp. e357–e364. doi: 10.1259/bjr/18544730.
23. Perhimpunan Dokter Paru Indonesia (2003) 'Pneumonia Komuniti Pedoman Diagnosis & Penatalaksanaan di Indonesia'.
24. Reittner, P. *et al.* (2000) 'Mycoplasma pneumoniae Pneumonia : Features in 28 Patients', *Chest*, (January), pp. 37–41.

25. Sakai, F. *et al.* (2007) 'Computed tomographic features of Legionella pneumophila pneumonia in 38 cases', *Journal of Computer Assisted Tomography*, 31(1), pp. 125–131. doi: 10.1097/01.rct.0000233129.06056.65.
26. Santos, J. W. A. dos *et al.* (1901) 'Community-acquired staphylococcal pneumonia', *The Brazilian Journal of Pulmonology*, 3(January 2008), pp. 683–689.
27. Schaller, G. and Logan, M. (2001) *Imaging Community-Acquired Pneumonia, Community-Acquired Pneumonia*. Edited by Marrie. New York: Kluwer Academic/Plenum Publishers.
28. Schmidt, A., Kaufmann, S. H. E. and Wolff, M. H. (2007) *Community-Acquired Pneumonia*. Edited by A. Schmidt, M. H. Wolff, and S. H. E. Kaufmann. Basel - Boston - Berlin: Birkhäuser Verlag. doi: 10.1017/CBO9781107415324.004.
29. Tanaka, H. (2016) 'Correlation between radiological and pathological findings in patients with Mycoplasma pneumoniae pneumonia', *Frontiers in Microbiology*, 7(MAY), pp. 1–8. doi: 10.3389/fmicb.2016.00695.
30. Thomas J Marrie, M. and Thomas M File, Jr, M. (2018) *Epidemiology, pathogenesis, and microbiology of community-acquired pneumonia in adults - UpToDate*.
31. Unger, J. D., Rose, H. D. and Unger, G. F. (1972) 'Gram-Negative Pneumonia', *The Radiological Society of North America*, 107(May), pp. 283–291. doi: <https://doi.org/10.1148/107.2.283>.
32. Vilar, J. *et al.* (2004) 'Radiology of bacterial pneumonia', *European Journal of Radiology*, 51(2), pp. 102–113. doi: 10.1016/j.ejrad.2004.03.010.
33. Vinciguerra, M. *et al.* (2012) 'Radiological features of Legionella Pneumophila Pneumonia', pp. 1–11.

34. Walker, C. M. *et al.* (2014) 'Imaging pulmonary infection: Classic signs and patterns', *American Journal of Roentgenology*, 202(3), pp. 479–492. doi: 10.2214/AJR.13.11463.
35. Weber, D. J. *et al.* (2007) 'Microbiology of Ventilator–Associated Pneumonia Compared With That of Hospital-Acquired Pneumonia', *Infection Control & Hospital Epidemiology*, 28(07), pp. 825–831. doi: 10.1086/518460.
36. Wiersinga, W. J. *et al.* (2018) 'Management of community-acquired pneumonia in adults: 2016 guideline update from the dutch working party on antibiotic policy (SWAB) and dutch association of chest physicians (NVALT)', *Netherlands Journal of Medicine*, 76(1), pp. 4–13.
37. Williams, B. G. *et al.* (2002) 'Estimates of world-wide distribution of child deaths from acute respiratory infections', *Lancet Infect. Dis.*, 2, pp. 25–32. doi: 10.1016/S1473-3099(01)00170-0.
38. Winslow, C. E. A. (1920) 'The untilled fields of public health', *Science*, 51(1306), pp. 23–33. doi: 10.1126/science.51.1306.23.
39. Wootton, D. G., Aston, S. J. and Gordon, S. B. (2014) *Community-Acquired Pneumonia*. Edited by J. D. Chalmers, M. W. Pletz, and S. Aliberti. Norwich, UK: European Respiratory Society.