

DAFTAR PUSTAKA

- Akuzawa N, Naito H (2015). Nutritional parameters affecting severity of pneumonia and length of hospital stay in patients with pneumococcal pneumonia: a retrospective cross-sectional study. *BMC Pulmonary Medicine*, 15: 149.
- Albert RK, Spiro SG, and Jett JR (2008). *Clinical respiratory medicine*. Edisi ke 3. China: Elsevier, pp: 333-334.
- American Lung Association* (2015). Trends in pneumonia and influenza morbidity and mortality. American Lung Association. www.lung.org/assets/documents/research/pi-trend-report.pdf - Diakses Mei 2016.
- Aspinall R (2005). Ageing and the immune system in vivo: Commentary on the 16 session of British Society for immunology Annual Congress Harrogate. *Immunity and ageing*, 2: 5.
- Association of Physicians of India* (2013). Epidemiology community acquired pneumonia. *JAPI*, 61: 7.
- Ballmer PE (2001). Causes and mechanisms of hypoalbuminaemia. *Clinical Nutrition*, 20(3): 271-273.
- Castell JV, Gomez-Lechon MJ, David M, Andus T, Geiger T, Trullengue R, Fabra R, *et al.* (1989). Interleukin-6 is the major regulator of acute phase protein synthesis in adult human hepatocytes. *FEBS Letters*, 242 (2): 237.
- Chen C, Chen Y, Lu C, Chen SC, Chen Y, Lin M, Chen W (2015). Severe hypoalbuminemia is a strong independent risk factor for acute respiratory failure in COPD: a nationwide cohort study. *International Journal of COPD*, 10: 1148.
- Dave L, Saxena T, Singh S, Shrivastava N, Mathur AK (2014). Study of serum albumin level in community acquired pneumonia. *J of Evolution of Med and Dent Sci*, 3(24): 6612-6618.
- Dinas Kesehatan Kota Padang (2014). Laporan tahunan tahun 2013. Padang: Dinas Kesehatan Kota Padang.
- Doweiko JP, Nompleggi DJ (1991). The role of albumin in human physiology and pathophysiology: albumin and disease states. *Journal of Parenteral and Enteral Nutrition*, 15(4): 476.
- Faverio P, Aliberti S, Bellelli G, Suigo G, Lonni S, Pesci A, and Restrepo MI (2014). The management of community-acquired pneumonia in the elderly. *European Journal of Internal Medicine*, 25 (4): 312–319.

- Harimurti K, Setiati S (2007). C-reactive protein levels and decrease of albumin levels in hospitalized elderly patients with community acquired pneumonia. *Acta Med Indones – Indones J Intern Med*, 39 (1): 13.
- Hedlund JU, Hansson L, Orqvist AB (1995). Hypoalbuminemia in hospitalized patients with community-acquired pneumonia. *Arch Intern Med*, 155: 1438-1442.
- Kementerian Kesehatan Republik Indonesia (2013a). Riset Kesehatan Dasar 2013. Jakarta : Kementerian Kesehatan RI.
- Kementerian Kesehatan Republik Indonesia (2013b). Gambaran kesehatan lanjut usia di Indonesia. Jakarta : Kementerian Kesehatan RI.
- Kurniawan J (2010). Faktor prognostik mortalitas pasien usai lanjut di ruang rawat akut geriatri. Jakarta, Universitas Indonesia. Tesis.
- Liu JL, Xu F, Zhou H, Wu X, Shi L, Lu R, Farcomeni A, *et al.* (2016). Expanded CURB-65: a new score system predicts severity of community-acquired pneumonia with superior efficiency. *Scientific Reports*.
- Loscalzo J (2010). *Harrisons's: pulmonary and critical care medicine*. China: McGraw-Hill, p: 102-108.
- Mandal BK, Wilkins EGL, Dunbar EM, and Mayon-White RT (2004). *Lecture notes on infectious disease*. Edisi ke 6. Jakarta: Erlangga, p: 65.
- Martono H, Pranarka K (eds) (2009). *Buku ajar boedhi-darmojo: Geriatri*. Edisi ke 4. Jakarta: Balai Penerbit FKUI.
- Murray RK, Granner DK, and Rodwell VW (2009). *Biokomia harper*. Edisi ke 27. Jakarta: EGC, pp: 608 – 609.
- Perhimpunan Dokter Paru Indonesia (2014). *Pneumonia komunitas: pedoman diagnosis dan penatalaksanaan di Indonesia*. Edisi ke 2. Jakarta: Badan Penerbit FKUI, pp: 5-8.
- Pilotto A, Addante F, Ferrucci L, Leandro G, D'onofrio G, Corritore M, Niro V, *et al.* (2009). The multidimensional prognostic index predict short- and long- term mortality hospitalized geriatri patient with pneumonia. *The Journal of Gerontology Series A: Biological Sciences and Medical Sciences*, 64A(8): 880-887.
- Pletz MW, Rohde GG, Welte T, Kolditz M, and Ott S (2016). Advances in the prevention, management and treatment of community-acquired pneumonia. *F1000Res*, 5.

- Putri RM, Hasan H (2014). Tinjauan imunologi pneumonia pada pasien geriatri. CDK-212, 41 (1).
- Restrepo MI, Reyes MF, and ANzuetto A (2016). Complication of community acquired pneumonia (including cardiac complication). *Semin Respir Crit Care Med*, 37 (6): 897 – 904.
- Sharma OP (ed) (1991). Lung disease in the tropics. United State of America: Marcel Dekker INC, pp: 9-20.
- Singh YD (2012). Pathophysiology of community acquired pneumonia. *JAPI*, 60: 7-8.
- Slaven EM, Stone SC, and Lopes FA (2007). Infectious diseases emergency department diagnosis and management. Edisi ke 1. United States of America: International Edition, p: 75.
- Throop JL, Kerl ME, Cohn LA (2004). Albumin in health an disease: causes and treatment of hypoalbuminemia. *CE: An In-Depth Look*, 3: 942.
- Torrez A, Menendez R (eds) (2008a). Community-acquired pneumonia: strategies for management. Singapore: Wiley-Black Well, p: 5-11.
- Torres A, Peetermans WE, Viegi G, and Blasi F (2013). Risk factors for community acquired pneumonia in adult in europe: a literature review. *Thorax*, 68 (11): 65.
- Viasus D, Vidal CG, Simonetti A, Manresa F, Dorca J, Gudiol F, and Carratala J (2013). Prognostic value of serum albumin serum levels in hospitalized adults with community-acquired pneumonia. *Journal of Infection*, 66 (5): 415-423.
- Vitria W (2015). Hubungan kadar albumin dengan skor curb-65 pada pasien pneumonia komunitas saat awal masuk rumah sakit. Medan, Universitas Sumatera Utara. Tesis.
- Watkins RR, Lemonovich TL (2011). Diagnosis and management of community-acquired pneumonia in adults. *American Family Physicians*, 83 (11): 1303-1304.
- Wedzicha JA, Johnston SL (eds) (2009). Community acquired pneumonia in adults. *British Thoracic Society*, 64 (3): 27.
- Wibisono MJ, Winariani, and Hariadi S (eds) (2010). Buku Ajar Ilmu Penyakit Paru. Surabaya: Departemen Ilmu Penyakit Paru FK Unair, pp 153-154.