

DAFTAR 25 ISTAKAAN

1. Akpinar EE, Hosgun D, Doganay B, Gulhan M. The role of albumin level and blood urea nitrogen / albumin ratio in prediction of prognosis of community acquired pneumonia. *Pulmonary and Respiratory Medicine*. 2013; 3(5) :159
2. Summary Executive. Pola Penyakit Penyebab Kematian di Indonesia. *Survei Kesehatan Rumah Tangga (SKRT)*. 2001: 2.
3. Dahlan Z. Pandangan Baru Pneumonia Atipik dan Terapinya. *Cermin Dunia Kedokteran*. 2000;128: 6.
4. De Frances CJ, Lucas CA, Buie VC, Golosinskiy A. 2006 National Hospital Discharge Survey. *National Health Statistic Reports*. 2008;5: 1 – 20.
5. Mikaeilli H, Zarghami N, Yazdchi M, Mardani M, Ansarin K. On Admission Level of Serum D-Dimer and the Severity of Community Acquired Pneumonia. *Pakistan Journal of Biological Sciences*. 2009;12 (6): 514-517.
6. Mira JP, Max A, Burgel PR. The Role of Biomarker in Community Acquired Pneumonia: Predicting Mortality and Response to Adjunctive Therapy. *Critical Care*. 2008;12(Suppl 6): 1-7.

7. Masia M, Gutierrez F, Shum C, Sergio P, Navarro JC, Flores E, et.al. Usefulness of Procalcitonin Level in Community Acquired Pneumonia According to Patients Outcome Research Team Pneumonia Severity Index. *Chest*. 2005; 128: 23-29.
8. Lee JH, Kim J, Kim K, Jo YH, Rhee J, Kim TY et al. Albumin and C-Reactive Protein have prognostic significance in patients with community-acquired pneumonia. *Journal of critical care*. 2011; 26: 287-294.
9. Viasus D, Vidal CG, Simonetti A, Manresa F, Dorca J, Gudiol F et al. Prognostic value of serum albumin levels in hospitalized adults with community acquired pneumonia. *Journal of infection*. 2013; 66: 415-423.
10. Capelastegui A, Espana PP, Quintana JM, Arcitio I, Gorondo I, Egurolla M, et.al. Validation of Predictive Rule for the management of Community Acquired Pneumonia. *Eur Respir J*. 2006; 27: 151-57.
11. de Mutsert R, Grootendorst DC, Indemans F, Boeschoten EW, Krediet RT, Dekker FW et al. Association between serum albumin and mortality in dialysis patients is partly explained by inflammation, and not by malnutrition. *J Ren Nutr* 2009;19:127-35.
12. Meziani F, Kremer H, Tesse A, Menguy CB, Mathien C, Mostefai HA, et al. Human serum albumin improves arterial dysfunction during early resuscitation in mouse endotoxic model via reduced oxidative and nitrosative stresses. *Am J Pathol* 2007;171:1753-61
13. Yao X, Miao W, Li M, Wang M, Ma J, Wang Y et al. Protective effect of albumin on VEGF and brain edema in acute ischemia in rats. *Neurosci Lett* 2010;472: 179-83.
14. Lang JD, Figueroa M, Chumley P, Aslan M, Hurt J, Tarpey MM, et al. Albumin and hydroxyethyl starch modulate oxidative inflammatory injury to vascular endothelium. *Anesthesiology* 2004;100:51-8.

15. Ballmer PE. Causes and mechanisms of hypoalbuminemia. *Clinical Nutrition*. 2001;20;3:271-273.
16. Singanayagam A, Chalmers JD, Hill AT. Severity Assessment in Community Acquired Pneumonia: a review. *QJ med*. 2009; 102: 379-88.
17. Moghaddam MA, Bakhsi H, Rezaei B, Khashayar P. Pneumonia severity index compare to CURB-65 in predicting the outcome of community acquired pneumonia among patients referred to an iranian emergency departement : a prospective survey. *Brazilian Journal of infectious Diseases*.2013;17(2):179-83.
18. Perhimpunan Dokter Paru Indonesia. Pedoman Diagnosis dan Penatalaksanaan di Indonesia. *Pneumonia Komuniti*. 2003; 9-10.
19. Armitage K, Woodhead M. New Guidelines For The Management Of Adult Community-Acquired Pneumonia. *Current Opinion In Infection Diseases*. 2007; 20: 170-176
20. Watkins RR, Lemonovich TL. Diagnosis and Management of Community-Acquired Pneumonia in Adults. *American Family Physician*. 2011; 11: 1299-1306
21. Dahlan Z. Pneumonia. Dalam: Sudoyo AW, Setyohadi B, Alwi I, Simadibrata M, Setiati S (editors). *Buku Ajar Ilmu Penyakit Dalam: Interna Publishing*; 2009:2196-2206.
22. Mandell LA, Wunderik RG, Arzueto A, Bartlett JG, Campbell GD, Dean NC, et.al. Infectious Diseases Society of America/ American Thoracic Society Consensus Guidelines on The Management of Community Acquired Pneumonia in Adults. *CID*. 2007; 44: 27- 72.
23. Shah BA, Ahmed W, Dhobi GN, Shah NN, Khursheed SQ et.al. Validity of Pneumonia Severity Index and CURB-65 Severity Scoring Systems in Community Acquired Pneumonia in An Indian Setting. *The Indian Journal of Chest Diseases & Allied Sciences* 2010;52: 9-17.

24. Bont J, Hak E, Hoes AW, Macfarlane JT, Varheiji TJM. Predicting Death in Elderly Patients with Community Acquired Pneumonia : A Prospective Validation Study Re-evaluating the CRB-65 Severity Assessment Tool. *Arch Intern Med* 2008;168:1465-68.
25. Ugajin M, Yamaki K, Iwamura N, Yagi T, Asano T. Blood Urea nitrogen to serum albumin ratio independently predicts mortality and severity of community acquired pneumonia. *International Journal of General Medicine*. 2012;5:583-589.
26. Ranzani OT, Zampieri FG, Forte DN, Azevedo LCS, Park M. C-Reactive Protein/ Albumin ratio predict 90-day mortality of septic patients. *Plos one* .2013;8:3.
27. Nicholson JP, Wolmarans MR, Park GR. The Role of Albumin in critical illness. *British Journal of Anaesthesia*. 2000;4: 599-610.
28. Don BR, Kaysen G. Serum albumin : Relationship to inflammation and Nutrition. *Seminars in Dialysis*. 2004;17;6:432-437.
29. Vincent JL, Dubois MJ, Navickis RJ, Wilkes MM. Hypoalbuminemia in acute illness: is there a rationale for intervention? A meta analysis of cohort studies and controlled trials. *Ann Surg*. 2003;237;3:319-34
30. Martinez R, Menendez R, Reyes S, Polverino S, Cilloniz C, Martinez A et al. Factors associated inflammatory cytokine patterns in community acquired pneumonia. *European Respiratory Journal*. 2011;37:393-399.
31. Puren AJ, Feldman C, Savage N, Becker PJ, Smith C. Patterns of Cytokine Expression in Community-Acquired Pneumonia. *Chest*. 1995; 107: 1342-49
32. Harimurti K, Setiati S. C-Reactive Protein levels and decrease of albumin level in hospitalized elderly patients with community acquired pneumonia. *Acta Med Indonesia – J Intern Med*. 2007;39:13-18.

33. Hedlund JU, Hansson LO, Ortqvist AB. Hypoalbuminaemia in hospitalized patients with community-acquired pneumonia. *Arch Intern Med* 1995;155:1438-42.
34. Moshage HJ, Janssen JAM, Franssen JH, Hafkenscheid JCM, Yap SH. Study of the Molecular Mechanism of Decreased Liver Synthesis of Albumin in Inflammation. *J. Clin. Invest.* 1987;79:1635-1641

LAMPIRAN 1