

## DAFTAR PUSTAKA

1. KEMENKES. Hasil Utama Riskesdas 2018. In.
2. Miggiano R, Rizzi M, Ferraris DM. Mycobacterium tuberculosis pathogenesis, infection prevention and treatment. *Pathogens*. 2020;9(5):10–3.
3. Setiati S, Alwi I, Sudoyo AW, Simadibrata M, Setiyohadi B SA, editor. Buku ajar ilmu penyakit dalam jilid I. 6th ed. Jakarta: Interna Publishing; 2018.
4. Potasso L, Sailer CO, Blum CA, Cesana-Nigro N, Schuetz P, Mueller B, et al. Mild to moderate hyponatremia at discharge is associated with increased risk of recurrence in patients with community-acquired pneumonia: Hyponatremia and recurrence of pneumonia. *Eur J Intern Med* [Internet]. 2020;75(September 2019):44–9. Available from: <https://doi.org/10.1016/j.ejim.2019.12.009>
5. Edmonds Z V. Hyponatremia in pneumonia. *J Hosp Med*. 2012;7(SUPPL. 4):11–3.
6. Cuesta M, Slattery D, Goulden EL, Gupta S, Tatro E, Sherlock M, et al. Hyponatraemia in patients with community-acquired pneumonia; prevalence and aetiology, and natural history of SIAD. *Clin Endocrinol (Oxf)*. 2019;90(5):744–52.
7. Nair V, Niederman MS, Masani N, Fishbane S. Hyponatremia in community-acquired pneumonia. *Am J Nephrol*. 2007;27(2):184–90.
8. Krüger S, Ewig S, Giersdorf S, Hartmann O, Frechen D, Rohde G, et al. Dysnatremia, vasopressin, atrial natriuretic peptide and mortality in patients with community-acquired pneumonia: Results from the german competence network CAPNETZ. *Respir Med*. 2014;108(11):1696–705.
9. Hausman-kedem M, Reif S, Danino D, Limor R, Grinspan ZM, Yerushalmifeler A, et al. Mechanism of Hyponatremia in Community-Acquired Pneumonia Does B-type Natriuretic Peptide Play a Causative Role? 2016;00(00):1–6.

10. Resident S, Author C, Resident S. Prevalence of Hyponatremia in Diagnosed cases of Pneumonia at AIIMS Patna : A hospital based study. 2019;07(06):1126–31.
11. Kasper D, Fauci A, Hauser S, Longo D, Jameson J L, editor. Harrison's principles of internal medicine. 19th ed. Mcgraw-hill; 2015. 3001 p.
12. Kurniyanto, Santoso WD, Nainggolan L KJ. Perbedaan Nilai Hitung Neutrofil Absolut antara Infeksi Methicillin-Resistant Staphylococcus aureus yang Berasal dari Rumah Sakit dengan yang dari Komunitas Comparison of Absolute Neutrophil Count between Hospital. J Penyakit Dalam Indones. 2018;5(4):169–73.
13. Philips JA, Ernst JD. Tuberculosis pathogenesis and immunity. Annu Rev Pathol Mech Dis. 2012;7:353–84.
14. Hunter RL. The pathogenesis of tuberculosis: The early infiltrate of post-primary (adult pulmonary) tuberculosis: A distinct disease entity. Front Immunol. 2018;9(SEP):1–9.
15. Hunter RL. Tuberculosis as a three-act play: A new paradigm for the pathogenesis of pulmonary tuberculosis. Tuberculosis [Internet]. 2016;97:8–17. Available from: <http://dx.doi.org/10.1016/j.tube.2015.11.010>
16. Misra UK, Kalita J. Mechanism, spectrum, consequences and management of hyponatremia in tuberculous meningitis. Wellcome Open Res. 2021;4:189.
17. Venuta A, Bertolani P, Venuta A. inappropriate by pneumonia. 2008;497–8.
18. Dreyfuss D, Leviel F, Paillard M, Rahmani J, Coste F. Acute Infectious Pneumonia · Is Accompanied by a Latent Vasopressin-dependent Impairment of Renal Water Excretion 1- 4. 1988;583–9.
19. Mastorakos G, Weber JS, Gunn H, Chrousos GP. of Systemic Vasopressin Implications for the Syndrome. 2007;79(4):0–5.
20. Müller M, Schefold JC, Guignard V, Exadaktylos AK, Pfortmueller CA. European Journal of Internal Medicine Hyponatraemia is independently associated with in-hospital mortality in patients with pneumonia. Eur J Intern Med [Internet]. 2018;(April):0–1. Available from:

<http://dx.doi.org/10.1016/j.ejim.2018.04.008>

21. Krajewska M, Kruczkowska A, Kuszczal MA, Królicka AL. Hyponatremia in infectious diseases—a literature review. *Int J Environ Res Public Health*. 2020;17(15):1–16.
22. Zilberberg MD, Exuzides A, Spalding J, Foreman A, Jones AG, Colby C, et al. Hyponatremia and hospital outcomes among patients with pneumonia: A retrospective cohort study. *BMC Pulm Med*. 2008;8:1–7.
23. Jafari NJ, Izadi M, Sarrafzadeh F, Heidari A, Ranjbar R, Saburi A. Hyponatremia due to pulmonary tuberculosis: Review of 200 cases. *Nephrourol Mon*. 2013;5(1):687–91.
24. Dash M, Sen RK, Behera BP, Sahu SS. Prevalence of hyponatremia in pulmonary tuberculosis. *Int J Adv Med*. 2019;7(1):63.
25. Kaur J, Gupta G, Chane R, Singh MK. Evaluation of serum electrolyte status among newly diagnosed cases of pulmonary tuberculosis: an observational study. 2021;4(5):219–22.
26. Nisar A, Lail A, Nisar D, Waheed SA, Saifullah N, Lail G. The Prevalence of Hyponatremia in Pulmonary Tuberculosis Patients, a Tertiary Care Hospital Experience from Pakistan. *J Tuberc Res*. 2019;07(04):259–66.
27. P. Munavalli V, MS S. Prevalence of hyponatremia in adult patients with pulmonary tuberculosis. *IP Indian J Immunol Respir Med*. 2019;4(1):4–7.
28. Khan K, Rasool N, Mustafa F, Tariq R. Hyponatremia Due to Pulmonary Tuberculosis in Indian Population. *Int J Sci Study*. 2017;5(5):98–101.
29. Sharma SK, Mohan A, Banga A, Saha PK, Guntupalli KK. Predictors of development and outcome in patients with acute respiratory distress syndrome due to tuberculosis. *Int J Tuberc Lung Dis*. 2006;10(4):429–35.
30. Vinnard C, Blumberg EA. Endocrine and Metabolic Aspects of Tuberculosis. *Tuberc Nontuberculous Mycobact Infect*. 2017;5(1):515–27.
31. Sabu TM, John M, Mittal N. Hyponatremia in Pulmonary Tuberculosis and the Prevalence of Adrenal Insufficiency in the Hyponatremic Patients with Pulmonary Tuberculosis Hyponatremia. 2020;19(9):41–4.
32. Misra UK, Kalita J, Bhoi SK, Singh RK. A study of hyponatremia in

- tuberculous meningitis. *J Neurol Sci* [Internet]. 2016;367(April 2015):152–7. Available from: <http://dx.doi.org/10.1016/j.jns.2016.06.004>
33. Miyashita J, Shimada T, Hunter AJ, Kamiya T. Impact of hyponatremia and the syndrome of inappropriate antidiuresis on mortality in elderly patients with aspiration pneumonia. *J Hosp Med*. 2012;7(6):464–9.
  34. Karki L, Thapa B, Sah MK. Hyponatremia in patients with community acquired pneumonia. *J Nepal Med Assoc*. 2016;54(202):67–71.

