

DAFTAR PUSTAKA

1. Setiati, Siti. dkk. *Buku Ajar Ilmu Penyakit Dalam Jilid II Edisi VI*. Jakarta: InternaPublishing. 2014.
2. Sotianingsih, Samsirun H, Syauqi A. *Gambaran Klinis Dan Laboratorium Pada Pasien Pneumonia Di ICU RSUD Raden Mattaher Jambi*. 2019;7(2):238–44.
3. Jain V, Vashisht R, Yilmaz G, et al. *Pneumonia Pathology*. [Updated 2021 Aug 4]. In: StatPearls [Internet]. Treasure Island (FL): StatPearls Publishing; Jan 2022.
4. Indonesia KKR. Laporan Hasil riset Kesehatan Dasar (Riskesdas) [Internet]. Badan Litbangkes. Badan Litbang Kesehatan; 2022 [cited 2022Mar22]. Available from: <https://www.litbang.kemkes.go.id/laporan-riset-kesehatan-dasar-riskesdas/>
5. Maulidiyah N, Amin M. *Biomarker Pernapasan pada Penyakit Paru*. J Respirasi. 2019;1(2):67.
6. Prevention, CDC. Pneumonia [Internet]. Centers for Disease Control and Prevention. Centers for Disease Control and Prevention; 2020 [cited 2022Apr1]. Available from: <https://www.cdc.gov/pneumonia/index.html>
7. Torres A, Niederman MS, Chastre J, Ewig S, Fernandez-Vandellos P, Hanberger H, et al. *International ERS/ESICM/Escmid/ALAT guidelines for the management of Hospital-acquired pneumonia and ventilator-associated pneumonia*. European Respiratory Journal. 2017;50(3):1700582.
8. WHO. Pneumonia [Internet]. World Health Organization. World Health Organization; 2021 [cited 2022Apr1]. Available from: <https://www.who.int/news-room/fact-sheets/detail/pneumonia>
9. Shebl E, Gulick PG. Nosocomial Pneumonia. [Updated 2021 Jul 21]. In: StatPearls [Internet]. Treasure Island (FL): StatPearls Publishing; 2022.
10. PDPI. *Pneumonia Komunitas Pedoman Diagnosis & Penatalaksanaan di Indonesia Edisi II*. Jakarta: Badan Penerbit FKUI. 2014.
11. Shebl E, Gulick PG. *Nosocomial Pneumonia*. [Updated 2021 Jul 21]. In: StatPearls [Internet]. Treasure Island (FL): StatPearls Publishing; 2022.

12. Rai, IB Ngurah, IGN Bagus Artana. *PKB Ilmu Penyakit Paru*. Denpasar: PT. Percetakan Bali. 2017.
13. Rahajoe NN, Supriyatno B, Setyanto DB. *Buku Ajar Respirologi Anak Edisi Pertama*. Jakarta: Badan Penerbit IDAI. 2018.
14. Djojodibroto, D. *Respirologi (Respiratory Medicine) Edisi 2*. Jakarta: EGC. 2017.
15. Corrales-Medina, V. F., Musher, D. M., Shachkina, S., & Chirinos, J. A. *Acute pneumonia and the cardiovascular system. The Lancet*. 2013; 381(9865): 496-505.
16. PDPI. *Pedoman Diagnosis & Penatalaksanaan Pneumonia Nosokomial di Indonesia*. Jakarta: PDPI. 2003.
17. PDPI. *Pneumonia Komunitas Pedoman Diagnosis & Penatalaksanaan di Indonesia*. Jakarta: PDPI. 2003.
18. Sherwood L. *Fisiologi Manusia dari Sel ke Sistem. Ed 8*. Jakarta: EGC. 2017.
19. Durachim, A., dan Astuti, D. *Hemostasis, Bahan Ajar Teknologi Laboratorium Medik (TLM), Pusat Pendidikan Sumber Daya Manusia Kesehatan, Badan Pengembangan dan Pemberdayaan Sumber Daya Manusia Kesehatan, Kementerian Kesehatan RI, Jakarta*. 2018.
20. W, Valerie M., S, I Wayan B., S, Kadek. *Hubungan indeks platelet dengan derajat keparahan penyakit demam berdarah dengue pada anak di RSUD Wangaya*. Intisari Sains Medis. 2021.
21. A., Dewi, M., Eva Ayu. *Nilai Indeks Trombosit Sebagai Kontrol Kualitas Komponen Konsentrat Trombosit*. 2020.
22. Golwala, Z. M., Shah, H., Gupta, N., Sreenivas, V. & Puliyel, J. M. *Mean platelet volume (MPV), platelet distribution width (PDW), platelet Count and plateletcrit (PCT) as predictors of in-hospital paediatric mortality: A case-control study. Afr. Health Sci*. 16, 356–362.2016.
23. Michelle G. *Korelasi Indeks Trombosit dan SOFA Score pada Pasien Infeksi di Intensive Care Unit Rumah Sakit Umum Daerah Raden Mattaher*

- Jambi. Skripsi. Tidak Diterbitkan. Fakultas Kedokteran dan Ilmu Kesehatan. Universitas Jambi: Jambi. 2021.
24. Marhaeni, A. A. I. N. *Buku Pegangan Pengantar Kependudukan Jilid I*. Denpasar, Indonesia: CV. Sastra Utama ; 2018.
 25. Salukanan RT, Zulfariansyah A, Sitanggang RH. *Pola Pneumonia Nosokomial di Unit Perawatan Intensif Rumah Sakit Umum Pusat Dr. Hasan Sadikin Bandung Periode Januari–Desember 2017*. J Anestesi Perioper. 2018;6(2):126–36.
 26. Rai IN, Artana IB. *Manajemen Kelainan Respirasi Dengan Fokus Unit Layanan Primer*. Pendidikan Kedokteran Berkelanjutan Program Studi Ilmu Penyakit Paru FK Unud/RSUP Sanglah Denpasar. 2017. p. 18.
 27. Departemen Kesehatan RI. *Pedoman Teknis Sarana dan Prasarana Rumah Sakit Kelas C*. Edisi Pertama. Jakarta: Departemen Kesehatan RI, 2007.
 28. Celcilia L, Lam M. *Levels Of C-Reactive Protein, D-Dimer, And Lactate Dehydrogenase As Predictors Of Covid-19 Outcome In Children: A Systematic Review*. J Ilm Mhs Kedokt Indones. 2021;9.2(November):95–110.
 29. Zhang ZX, Yong Y, Tan WC, Shen L, Ng HS, Fong KY. *Prognostic factors for mortality due to pneumonia among adults from different age groups in Singapore and mortality predictions based on PSI and CURB-65*. Singapore Med J. 2018;59(4):190–8.
 30. Barbagelata E, Cillóniz C, Dominedò C, Torres A, Nicolini A, Solidoro P. *Gender differences in community-acquired pneumonia*. Minerva Med. 2020 Apr;111(2):153-165. doi: 10.23736/S0026-4806.20.06448-4.
 31. Berger, S., Goekeri, C., Gupta, S.K. et al. *Delay in antibiotic therapy results in fatal disease outcome in murine pneumococcal pneumonia*. Crit Care **22**, 287. 2018.
 32. Tillotson G, Lodise T, Classi P, Mildvan D, McKinnell JA. *Antibiotic treatment failure and associated outcomes among adult patients with community-acquired pneumonia in the outpatient setting: A real-world US insurance claims database study*. Open Forum Infect Dis. 2020;7(3).

33. Ghoneim AHA, Mohammad MA, Elghamrawy MA, Embarak S. *Platelet count as a predictor of outcome of hospitalized patients with community-acquired pneumonia at Zagazig University Hospitals, Egypt*. Egypt J Bronchol. 2020;14(1).
34. Amatya B, Shakya YL, Prasad PN. *Thrombocytopenia as a Predictor of Severity of Pneumonia in a Tertiary Care Center in Nepal*. Europasian J Med Sci. [Internet]. 2020Jan.30 [cited 2022May22];2(1):17-2.
35. Cho J, Lee S, Uh Y, Lee JH. *Usefulness of mean platelet volume to platelet count ratio for predicting the risk of mortality in community-acquired pneumonia*. Arch Med Sci. 2020;16(6):1327–1335.
36. Liu Y, Sun W, Guo Y, et al. *Association between platelet parameters and mortality in coronavirus disease 2019: Retrospective cohort study*. Platelets. 2020;31(4):490-496.
37. Mangalesh S, Dudani S, Malik A. *Platelet Indices and Their Kinetics Predict Mortality in Patients of Sepsis* [published online ahead of print, 2021 Mar 24]. Indian J Hematol Blood Transfus. 2021;37(4):1-9.
38. Gonzalez Quero B, Serrano Fernandez L, Garcia Moyano M, Salinas Garrido I, Gomez Bonilla A, Gomez Crespo B, et al. *Differences in community acquired pneumonia according to gender*. Eur Respir J [Internet]. 2017.
39. Abdelaleem NA, Makhoulf HA, Nagiub EM, Bayoumi HA. *Prognostic biomarkers in predicting mortality in respiratory patients with ventilator-associated pneumonia*. 2021;1:1–8.
40. Samuel D, Bhat AN, Prabhu VM. *Platelet indices as predictive markers of prognosis in critically ill patients: A prospective study*. Indian J Crit Care Med. 2020;24(9):817–22.
41. Yardimci AC, Yildiz S, Ergen E, Balli H, Ergene E, Guner YS, et al. *Association between platelet indices and the severity of the disease and mortality in patients with COVID-19*. Eur Rev Med Pharmacol Sci. 2021;25(21):6731–40.

42. Moulis G, Christiansen CF, Darvalics B, Andersen IT, Nørgaard M. *Platelet count within the normal range at hospital admission is associated with mortality in patients with community-acquired pneumonia*. Clin Epidemiol. 2020;12:711–6.
43. Yang X, Yang Q, Wang Y, Wu Y, Xu J, Yu Y, et al. *Thrombocytopenia and its association with mortality in patients with COVID-19*. J Thromb Haemost. 2020;18(6):1469–72.
44. Motamed H, Bashiri H, Yari F, Bozorgomid A, Rostamian M, Azarakhsh Y, et al. *Association between community-acquired pneumonia and platelet indices: A case-control study*. J Acute Dis. 2021;10(1):23.
45. Şahin M, Duru NS, Elevation M, Civilibal M. *Assessment of platelet parameters in children with pneumonia*. Çocuk Enfeksiyon Derg. 2017;11(3):e106–12.
46. Gorelik O, Tzur I, Barchel D, Almozni-Sarafian D, Swarka M, Beberashvili I, et al. *A rise in mean platelet volume during hospitalization for community-acquired pneumonia predicts poor prognosis: A retrospective observational cohort study*. BMC Pulm Med. 2017;17(1):1–8.
47. Daniels SA, Wei H, Denning DW. *Platelet Size as a Predictor for Severity and Mortality in COVID-19 Patients: a Systematic Review and Meta-Analysis*. medRxiv [Internet]. 2021;2021.07.15.21260576. Available from: <http://medrxiv.org/content/early/2021/07/19/2021.07.15.21260576>.
48. Çavuş, Zuhale, Melike Tezdöner, Muhammed Çekme, and Ülkü Aygen Türkmen. *J Immunol Clin Microbiol Determination of Plateletcrit-Dergipark. Determination of Plateletcrit, Mean Platelet Volume in Patients with COVID-19 Pneumonia*, 2021. <https://dergipark.org.tr/en/download/article-file/1359658>.
49. Avci S, Perincek G. *The predictors of 3-month mortality in community-acquired pneumonia*. Ann Med Res. 2021;28(1):163.

50. Brogly N, Devos P, Boussekey N, Georges H, Chiche A, Leroy O. *Impact of thrombocytopenia on outcome of patients admitted to ICU for severe community-acquired pneumonia*. J Infect. 2007;55(2):136–40.
51. Salukanan RT, Zulfariansyah A, Sitanggang RH. *Pola Pneumonia Nosokomial di Unit Perawatan Intensif Rumah Sakit Umum Pusat Dr. Hasan Sadikin Bandung Periode Januari–Desember 2017*. J Anestesi Perioper. 2018;6(2):126–36.