

## DAFTAR PUSTAKA

1. Cascella M, Rajnik M, Aleem A, Dulebohn SC, di Napoli R. Features, Evaluation, and Treatment of Coronavirus (COVID-19). Treasure Island: Statpearls Publishing; 2022.
2. Dhar Chowdhury S, Oommen AM. Epidemiology of COVID-19. *Journal of Digestive Endoscopy*. 2020 Mar 16;11(01):03–7.
3. Artero A, Madrazo M, Fernández-Garcés M, Muiño Miguez A, González García A, Crestelo Vieitez A, et al. Severity Scores in COVID-19Pneumonia: a Multicenter, Retrospective, Cohort Study. *J Gen Intern Med*. 2021 May 11;36(5):1338–45.
4. Ganesh B, Rajakumar T, Malathi M, Manikandan N, Nagaraj J, Santhakumar A, et al. Epidemiology and pathobiology of SARS-CoV-2 (COVID-19) in comparison with SARS, MERS: An updated overview of current knowledge and future perspectives. *Clin Epidemiol Glob Health*. 2021 Apr;10:100694.
5. Aimrane A, Laaradia MA, Sereno D, Perrin P, Draoui A, Bougadir B, et al. Insight into COVID-19's epidemiology, pathology, and treatment. *Heliyon*. 2022 Jan;8(1):e08799.
6. Krishnan A, Hamilton JP, Alqahtani SA, Woreta TA. COVID-19: An overview and a clinical update. *World J Clin Cases*. 2021 Jan 6;9(1):8–23.
7. Sharma A, Ahmad Farouk I, Lal SK. COVID-19: A Review on the Novel Coronavirus Disease Evolution, Transmission, Detection, Control and Prevention. *Viruses*. 2021 Jan 29;13(2):202.
8. Burhan et.al. *Pedoman Tatalaksana COVID-19: Edisi 4*. PDPI, PERKI, PAPDI, PERDATIN dan IDAI, Jakarta.2022.
9. Li X, Zhong X, Wang Y, Zeng X, Luo T, Liu Q. Clinical determinants of the severity of COVID-19: A systematic review and meta-analysis. *PLoS One*. 2021 May 3;16(5):e0250602.
10. Wolff D, Nee S, Hickey NS, Marschollek M. Risk factors for Covid-19severity and fatality: a structured literature review. *Infection*. 2021 Feb 28;49(1):15–28.

11. Gesesew HA, Koye DN, Fetene DM, Woldegiorgis M, Kinfu Y, Geleto AB, et al. Risk factors for COVID-19infection, disease severity and related deaths in Africa: a systematic review. *BMJ Open*. 2021 Feb 18;11(2):e044618.
12. Tian T, Zhang J, Hu L, Jiang Y, Duan C, Li Z, et al. Risk factors associated with mortality of COVID-19in 3125 counties of the United States. *Infect Dis Poverty*. 2021 Dec 4;10(1):3.
13. Mazaherpour H, Soofian M, Farahani E, Saebbian A, Etebari M, Mazaherpour S, et al. Evaluating the Factors Affecting COVID-19Patients' Mortality in Arak in 2020. *Can Respir J*. 2022 Sep 16;2022:1–8.
14. Anurag A, Preetam M. Validation of PSI/PORT, CURB-65 and SCAP scoring system in COVID-19 pneumonia for prediction of disease severity and 14-day mortality. *Clin Respir J*. 2021 May 23;15(5):467–71.
15. Chen J, Liu B, Du H, Lin H, Chen C, Rao S, et al. Performance of CURB-65, PSI, and APACHE-II for predicting COVID-19pneumonia severity and mortality. *Eur J Inflamm*. 2021 Jan 5;19:205873922110270.
16. Satici C, Demirkol MA, Sargin Altunok E, GURSOY B, Alkan M, Kamat S, et al. Performance of pneumonia severity index and CURB-65 in predicting 30-day mortality in patients with COVID-19. *International Journal of Infectious Diseases*. 2020 Sep;98:84–9.
17. Bradley, J. *et al.* "Pneumonia severity index and curb-65 score are good predictors of mortality in hospitalized patients with SARS-COV-2 community-acquired pneumonia," *Chest*, 161(4), pp. 927–936. Available at: <https://doi.org/10.1016/j.chest.2021.10.031>.
18. Pakpahan et.al., Perbandingan Akurasi Skor CURB-65 dan Skor PSI (Pneumonia Severity Index) Dalam menentukan Prognosis pada Pasien Pneumonia Komunitas di RSUP H. Adam Malik Medan. *Respir Sci*. 2021; 1(3): 174-181.2021.
19. Duyan, M. & Okudan, R. N. (2022). Evaluation of Mortality Risk with CURB-65 and PSI in Patients with and Without Geriatric COVID-19Pneumonia . *Çukurova Anestezi ve Cerrahi Bilimler Dergisi* , 5 (1) , 8-

<https://dergipark.org.tr/en/pub/jocass/issue/69155/1082664>

20. Geldsetzer P, Mukama T, Jawad NK, Riffe T, Rogers A, Sudharsanan N. Sex differences in the mortality rate for coronavirus disease 2019 compared to other causes of death: an analysis of population-wide data from 63 countries. *Eur J Epidemiol*. 2022 Aug;37(8):797-806. doi: 10.1007/s10654-022-00866-5.
21. Rachmawati, M. R., Amiarno, Y., Restuti, Y., Guslianti, W., Adriyanti, L., & Fajriah, N. (2022). Age and Gender as The Risk Factors for Mortality Rate in COVID-19 Patients. *Bali Medical Journal*, 11(3), 2017–2021. <https://doi.org/10.15562/bmj.v11i3.3446>
22. Raimondi, F., Novelli, L., Ghirardi, A., Russo, F. M., Pellegrini, D., ... Di Marco, F. (2021). *Covid-19 and gender: lower rate but same mortality of severe disease in women—an observational study*. *BMC Pulmonary Medicine*, 21(1). doi:10.1186/s12890-021-01455-0
23. Zhang, Jj., Dong, X., Liu, Gh. *et al.* Risk and Protective Factors for COVID-19 Morbidity, Severity, and Mortality. *Clinic Rev Allerg Immunol* 64, 90–107 (2023). <https://doi.org/10.1007/s12016-022-08921-5>
24. Mohitosh Biswas, Shawonur Rahaman, Tapash Kumar Biswas, Zahirul Haque, Baharudin Ibrahim; Association of Sex, Age, and Comorbidities with Mortality in COVID-19 Patients: A Systematic Review and Meta-Analysis. *Intervirology* 18 January 2021; 64 (1): 36–47. <https://doi.org/10.1159/000512592>
25. Sumiati, S., Aini, N., & Tama, T. D. (2022). Sex and age differences in the COVID-19 mortality in East Jakarta, Indonesia: Analysis of COVID-19 surveillance system. *Journal of Public Health in Africa*, 13(s2). <https://doi.org/10.4081/jphia.2022.2420>
26. Khedr, E. M., Daef, E., Mohamed-Hussein, A., Mostafa, E., Zein, M., Hassany, S. M., Galal, H., Hassan, S. A., Galal, I., Zarzour, A. A., Hassan, H. M., Amin, M., Hashem, M. K., Osama, K., & Gamea, A. (2022). Comorbidities and outcomes among patients hospitalized with COVID-

- 19in Upper Egypt. *The Egyptian Journal of Neurology, Psychiatry and Neurosurgery*, 58(1). <https://doi.org/10.1186/s41983-022-00530-5>
27. Ge E, Li Y, Wu S, Candido E, Wei X (2021) Association of pre-existing comorbidities with mortality and disease severity among 167,500 individuals with COVID-19in Canada: A population-based cohort study. *PLOS ONE* 16(10): e0258154. <https://doi.org/10.1371/journal.pone.0258154>
  28. Kibar Akilli, I.; Bilge, M.; Uslu Guz, A.; Korkusuz, R.; Canbolat Unlu, E.; Kart Yasar, K. Comparison of Pneumonia Severity Indices, qCSI, 4C-Mortality Score and qSOFA in Predicting Mortality in Hospitalized Patients with COVID-19Pneumonia. *J. Pers. Med.* 2022, 12, 801. <https://doi.org/10.3390/jpm12050801>
  29. Alanís-Naranjo, J. M., Hernández-Sandoval, S., Anguiano-Álvarez , V. M., Hammeken-Larrondo , E. F., Olgúin-Contreras, G., & Alanís-Naranjo, M. de L. (2021). Evaluation of PORT/PSI and SOFA scores in predicting in-hospital mortality of patients with COVID-19. *Microbes, Infection and Chemotherapy*, 1, e1196. <https://doi.org/10.54034/mic.e1196>
  30. Carriel J, Muñoz-Jaramillo R, Bolaños-Ladinez O, Heredia-Villacreses F, Menéndez-Sanchón J, Martín-Delgado J; COVID-EC Research Group. CURB-65 as a predictor of 30-day mortality in patients hospitalized with COVID-19in Ecuador: COVID-EC study. *Rev Clin Esp (Barc)*. 2022 Jan;222(1):37-41. doi: 10.1016/j.rceng.2020.10.006.