

## DAFTAR PUSTAKA

- Abbott, T. E. F., Vaid, N., Ip, D., Cron, N., Wells, M., Torrance, H. D. T., & Emmanuel, J. (2015). A single-centre observational cohort study of admission National Early Warning Score (NEWS). *Resuscitation*, 92, 89–93. <https://doi.org/10.1016/j.resuscitation.2015.04.020>
- Ahmad, Z. S., Soeharto, S., & Fathoni, M. (2017). Efektivitas Vitalpac Early Warning Score sebagai Deteksi Dini Perburukan Pasien Access Block di IGD dr. Iskak Tulungagung. *J.K. Mesencephalon*, 3(Okttober), 74–79. <https://doi.org/http://dx.doi.org/10.36053/mesencephalon.v3i2.50>
- Alam, N., Hobbelinek, E. L., van Tienhoven, A. J., van de Ven, P. M., Jansma, E. P., & Nanayakkara, P. W. B. (2014). The impact of the use of the Early Warning Score (EWS) on patient outcomes: A systematic review. *Resuscitation*, 85(5), 587–594. <https://doi.org/10.1016/j.resuscitation.2014.01.013>
- Alam, N., Vegting, I. L., Houben, E., van Berkel, B., Vaughan, L., Kramer, M. H. H., & Nanayakkara, P. W. B. (2015). Exploring the performance of the National Early Warning Score (NEWS) in a European emergency department. *Resuscitation*, 90, 111–115. <https://doi.org/10.1016/j.resuscitation.2015.02.011>
- Baker, K. F., Hanrath, A. T., van der Loeff, I. S., Kay, L. J., Back, J., & Duncan, C. J. A. (2021). National Early Warning Score 2 (NEWS2) to identify inpatient COVID-19 deterioration: A retrospective analysis. *Clinical Medicine, Journal of the Royal College of Physicians of London*, 21(2), 84–89. <https://doi.org/10.7861/CLINMED.2020-0688>
- Bellelli, G., Rebora, P., Valsecchi, M. G., Bonfanti, P., Citerio, G., Galimberti, S., ... Piazzoli, A. (2020). Frailty index predicts poor outcome in COVID-19 patients. *Intensive Care Medicine*, 46(8), 1634–1636. <https://doi.org/10.1007/s00134-020-06087-2>
- Biswas, M., Rahaman, S., Biswas, T. K., Haque, Z., & Ibrahim, B. (2021). Association of Sex, Age, and Comorbidities with Mortality in COVID-19 Patients: A Systematic Review and Meta-Analysis. *Intervirology*, 64(1), 36–47. <https://doi.org/10.1159/000512592>
- Boehme, A. K., Doyle, K., Thakur, K. T., Roh, D., Park, S., Agarwal, S., ... Claassen, J. (2021). Disorders of Consciousness in Hospitalized Patients with COVID-19: The Role of the Systemic Inflammatory Response Syndrome. *Neurocritical Care*. <https://doi.org/10.1007/s12028-021-01256-7>

- Burhan, E., Dwi Susanto, A., Nasution, S. A., Ginanjar, E., Wicaksono Pitoyo, C., Susilo, A., ... Katu, S. (2020). *Protokol Tatalaksana Covid-19*. Retrieved from <https://covid19.go.id/edukasi/tenaga-kesehatan/protokol-tatalaksana-covid-19>
- Butt, A. A., Kartha, A. B., Masoodi, N. A., Azad, A. M., Asaad, N. A., Alhomsy, M. U., ... Abou-Samra, A. B. (2020). Hospital admission rates, length of stay, and in-hospital mortality for common acute care conditions in COVID-19 vs. pre-COVID-19 era. *Public Health*, 189, 6–11. <https://doi.org/10.1016/j.puhe.2020.09.010>
- Caillon, A., Zhao, K., Klein, K. O., Greenwood, C. M. T., Lu, Z., Paradis, P., & Schiffrin, E. L. (2021). High Systolic Blood Pressure at Hospital Admission Is an Important Risk Factor in Models Predicting Outcome of COVID-19 Patients. *American Journal of Hypertension*, 34(3), 282–290. <https://doi.org/10.1093/ajh/hpaa225>
- Cuthbertson, B. H. (2007). In Defence of Early Warning Scores. *British Journal of Anaesthesia*, 99(5), 747. <https://doi.org/10.1093/bja/aem286>
- Dahlan, M. Sopiudin. (2016). *Besar Sampel dalam Penelitian Kedokteran dan Kesehatan*. Jakarta: Epidemiologi Indonesia.
- Dahlan, M. Sopiudin. (2019). *Statistik Untuk Kedokteran dan Kesehatan Edisi 6*. Jakarta: Epidemiologi Indonesia.
- Delgado-Hurtado, J. J., Berger, A., & Bansal, A. B. (2016). Emergency department Modified Early Warning Score association with admission, admission disposition, mortality, and length of stay. <https://doi.org/https://doi.org/10.3402/jchimp.v6.31456>
- Demir, M. C., & Ilhan, B. (2021). Performance of the pandemic medical early warning score (Pmews), simple triage scoring system (stss) and confusion, uremia, respiratory rate, blood pressure and age  $\geq 65$  (curb65) score among patients with covid-19 pneumonia in an emergency department tria. *Sao Paulo Medical Journal*, 139(2), 170–177. <https://doi.org/10.1590/1516-3180.2020.0649.r1.10122020>
- Doyle, D. J. (2018). Clinical Early Warning Scores: New Clinical Tools in Evolution. *The Open Anesthesia Journal*, 12(1), 26–33. <https://doi.org/10.2174/2589645801812010026>
- Fu, Y. Q., Sun, Y. L., Lu, S. W., Yang, Y., Wang, Y., & Xu, F. (2020). Effect of blood analysis and immune function on the prognosis of patients with COVID-19. *PLoS ONE*, 15(10 October), 1–13. <https://doi.org/10.1371/journal.pone.0240751>

- Garcez, F. B., Aliberti, M. J. R., Poco, P. C. E., Hiratsuka, M., Takahashi, S. de F., Coelho, V. A., ... Avelino-Silva, T. J. (2020). Delirium and Adverse Outcomes in Hospitalized Patients with COVID-19. *Journal of the American Geriatrics Society*, 68(11), 2440–2446. <https://doi.org/10.1111/jgs.16803>
- Gattinoni, L., Chiumello, D., Caironi, P., Busana, M., Romitti, F., Brazzi, L., & Camporota, L. (2020). COVID-19 pneumonia: different respiratory treatments for different phenotypes? *Intensive Care Medicine*, 46(6), 1099–1102. <https://doi.org/10.1007/s00134-020-06033-2>
- Gemmati, D., Bramanti, B., Serino, M. L., Secchiero, P., Zauli, G., & Tisato, V. (2020). COVID-19 and individual genetic susceptibility/receptivity: Role of ACE1/ACE2 genes, immunity, inflammation and coagulation. might the double x-chromosome in females be protective against SARS-COV-2 compared to the single x-chromosome in males? *International Journal of Molecular Sciences*, 21(10), 1–23. <https://doi.org/10.3390/ijms21103474>
- General Electric Company. (2020). Using Early Warning Score in GE B105 / B125 Patient Monitor for Covid-19 patients. Retrieved from <https://www.gehealthcare.co.uk/-/jssmedia/079d2e1cf169434e87838c1068770855.pdf>
- Gerry, S., Birks, J., Bonnici, T., Watkinson, P. J., Kirtley, S., & Collins, G. S. (2017). Early warning scores for detecting deterioration in adult hospital patients: A systematic review protocol. *BMJ Open*, 7(12), 1–5. <https://doi.org/10.1136/bmjopen-2017-019268>
- Gidari, A., De Socio, G. V., Sabbatini, S., & Francisci, D. (2020). Predictive value of National Early Warning Score 2 (NEWS2) for intensive care unit admission in patients with SARS-CoV-2 infection. *Infectious Diseases*, 52(10), 698–704. <https://doi.org/10.1080/23744235.2020.1784457>
- Grace, C. (2020). Manifestasi Klinis dan Perjalanan Penyakit pada Pasien Covid-19, 9, 49–55. Retrieved from <http://juke.kedokteran.unila.ac.id/index.php/majority/article/view/2678/2618>
- Guan, W. J., Liang, W. H., Zhao, Y., Liang, H. R., Chen, Z. S., Li, Y. M., ... He, J. X. (2020). Comorbidity and its impact on 1,590 patients with Covid-19 in China: A nationwide analysis. *European Respiratory Journal*, 55(5). <https://doi.org/10.1183/13993003.00547-2020>
- Gugus Tugas Percepatan Penanganan Covid-19. (2020). Pedoman Penanganan Cepat Medis dan Kesehatan Masyarakat COVID-19 di Indonesia. Retrieved from [https://covid19.kemkes.go.id/download/Pedoman\\_Penanganan\\_Cepat\\_Medis\\_dan\\_Kesehatan\\_Masyarakat\\_COVID-19\\_di\\_Indonesia.pdf.pdf](https://covid19.kemkes.go.id/download/Pedoman_Penanganan_Cepat_Medis_dan_Kesehatan_Masyarakat_COVID-19_di_Indonesia.pdf.pdf)

- Guo, A., Lu, J., Tan, H., Kuang, Z., Luo, Y., Yang, T., ... Shen, A. (2021). Risk factors on admission associated with hospital length of stay in patients with COVID-19: a retrospective cohort study. *Scientific Reports*, 11(1), 1–7. <https://doi.org/10.1038/s41598-021-86853-4>
- Himayani, R., Ismunandar, H., Khairunnisa, A., Humaera, G., Putri, M. H., & Jayanti, N. (2021). Efek Infeksi Virus SARS-CoV-2 Pada Organ. *Medula*, 11(April), 43. Retrieved from <http://journalofmedula.com/index.php/medula/article/view/178/181>
- HIPGABI. (2020). *Panduan Pelayanan Keperawatan Gawat Darurat Pada Masa Covid 19*. Himpunan Perawat Gawat Darurat dan Bencana Indonesia (HIPGABI). Retrieved from <http://www.hipgabi.org/2020/05/panduan-pelayanan-keperawatan-gawat.html>
- Hu, H., Yao, N., & Qiu, Y. (2020). Comparing Rapid Scoring Systems in Mortality Prediction of Critically Ill Patients With Novel Coronavirus Disease. *Academic Emergency Medicine*, 27(6), 461–468. <https://doi.org/10.1111/acem.13992>
- Iaccarino, G., Grassi, G., Borghi, C., Ferri, C., Salvetti, M., & Volpe, M. (2020). Age and Multimorbidity Predict Death among COVID-19 Patients: Results of the SARS-RAS Study of the Italian Society of Hypertension. *Hypertension*, 366–372. <https://doi.org/10.1161/HYPERTENSIONAHA.120.15324>
- Irdawati. (2009). Kejang demam dan penatalaksanaannya. *Berita Ilmu Keperawatan*, 2 No.3(September), 143–146. Retrieved from [https://publikasiilmiah.ums.ac.id/bitstream/handle/11617/2377/KEJANG DEMAM DAN PENATALAKSANAANNYA.pdf?sequence=1](https://publikasiilmiah.ums.ac.id/bitstream/handle/11617/2377/KEJANG%20DEMAM%20DAN%20PENATALAKSANAANNYA.pdf?sequence=1)
- Kemenkes. (2020). *Pedoman Pencegahan dan Pengendalian Corona Virus Disease (Covid-19)*. Direktorat Jendral Pencegahan dan Pengendalian Penyakit. Retrieved from <https://covid19.kemkes.go.id/situasi-infeksi-emerging/info-corona-virus/dokumen-resmi-kesiapsiagaan-menghadapi-novel-coronavirus-covid-19-revisi-ke-4/#.X2HepfkzbDc>
- Keppres RI. (2020). Keputusan Presiden Republik Indonesia Nomor 12 Tahun 2020 Tentang Penetapan Bencana Nonalam Penyebaran Corona Virus Disease 2019 Sebagai Bencana Nasional. *Fundamental of Nursing*, (01), 18–30. Retrieved from [https://jdih.setneg.go.id/viewpdfperaturan/P18857/Keppres Nomor 12 Tahun 2020](https://jdih.setneg.go.id/viewpdfperaturan/P18857/Keppres%20Nomor%2012%20Tahun%2020)
- Khosravizadeh, O., Vatankhah, S., Bastani, P., Kalhor, R., Alirezaei, S., & Doosty, F. (2016). Factors affecting length of stay in teaching hospitals of a middle-income country. *Electronic Physician*, 8(10), 3042–3047. <https://doi.org/10.19082/3042>

- Kyriacos, U., Jelsma, J., & Jordan, S. (2011). Monitoring vital signs using early warning scoring systems: A review of the literature. *Journal of Nursing Management*, 19(3), 311–330. <https://doi.org/10.1111/j.1365-2834.2011.01246.x>
- Lee, Y. S., Choi, J. W., Park, Y. H., Chung, C., Park, D. Il, Lee, J. E., ... Moon, J. Y. (2018). Evaluation of the efficacy of the National Early Warning Score in predicting in-hospital mortality via the risk stratification. *Journal of Critical Care*, 47, 222–226. <https://doi.org/10.1016/j.jcrc.2018.07.011>
- Li, F., An, D., Guo, Q., Zhang, Y., Qian, J., Hu, W., ... Wang, J. (2021). Day-by-day blood pressure variability in hospitalized patients with COVID-19. *The Journal of Clinical Hypertension*, (June), 1–6. <https://doi.org/10.1111/jch.14338>
- Liao, X., Wang, B., & Kang, Y. (2020). Novel coronavirus infection during the 2019–2020 epidemic: preparing intensive care units—the experience in Sichuan Province, China. *Intensive Care Medicine*, 46(2), 357–360. <https://doi.org/10.1007/s00134-020-05954-2>
- Liu, X., Zhou, H., Zhou, Y., Wu, X., Zhao, Y., Lu, Y., ... Wang, Y. (2020). Risk factors associated with disease severity and length of hospital stay in COVID-19 patients. *Journal of Infection*, 81(1), e95–e97. <https://doi.org/10.1016/j.jinf.2020.04.008>
- Ma, X., Ng, M., Xu, S., Xu, Z., Qiu, H., Liu, Y., ... Tang, Z. (2020). Development and validation of prognosis model of mortality risk in patients with COVID-19. *Epidemiology and Infection*, 148, e168. <https://doi.org/10.1017/S0950268820001727>
- Martinez, L., Cheng, W., Wang, X., Ling, F., Mu, L., Li, C., ... Shen, Y. (2019). A Risk Classification Model to Predict Mortality among Laboratory-Confirmed Avian Influenza A H7N9 Patients: A Population-Based Observational Cohort Study. *Journal of Infectious Diseases*, 220(11), 1780–1789. <https://doi.org/10.1093/infdis/jiz328>
- Martins-Filho, P. R., Taveres, C. S. S., & Santos, V. S. (2020). Factors associated with mortality in patients with COVID-19. A quantitative evidence synthesis of clinical and laboratory data. *European Journal of Internal Medicine*, 76(January), 97–99. <https://doi.org/10.1016/j.ejim.2020.04.043>
- Medical Dictionary. (2020). The Free Dictionary by Farlex. Retrieved from <https://medical-dictionary.thefreedictionary.com/length+of+stay>
- Medical Dictionary. (2020). The Free Dictionary by Farlex. Retrieved from <https://medical-dictionary.thefreedictionary.com/mortality>
- Meylan, S., Akrou, R., Regina, J., Bart, P. A., Dami, F., & Calandra, T. (2020). An Early Warning Score to predict ICU admission in COVID-19 positive patients. *Journal of Infection*, (xxxx). <https://doi.org/10.1016/j.jinf.2020.05.047>

- Morfi, C. W., Junaidi, A., Elsesmita, Asrini, D. N., Pangest, F., Lestari, D. M., ... Yani, F. F. (2020). Kajian terkini CoronaVirus Disease 2019 (COVID-19). *Jurnal Ilmu Kesehatan Indonesia*, 1(1), 1–8. Retrieved from <http://jikesi.fk.unand.ac.id>
- Myrstad, M., Ihle-Hansen, H., Tveita, A. A., Andersen, E. L., Nygård, S., Tveit, A., & Berge, T. (2020). National Early Warning Score 2 (NEWS2) on admission predicts severe disease and in-hospital mortality from Covid-19 - A prospective cohort study. *Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine*, 28(1), 1–17. <https://doi.org/10.1186/s13049-020-00764-3>
- Natarajan, A., Su, H. W., & Heneghan, C. (2020). Assessment of physiological signs associated with COVID-19 measured using wearable devices. *Npj Digital Medicine*, 3(1). <https://doi.org/10.1038/s41746-020-00363-7>
- NCI Dictionary. (2020). National Cancer Institute Dictionary. Retrieved from <https://www.cancer.gov/publications/dictionaries/cancer-terms/def/mortality>
- Nogueirai, P. J., De Araújo Nobre, M., Nicola, P. J., Furtado, C., & Vaz Carneiro, A. (2020). Excess mortality estimation during the COVID-19 pandemic: Preliminary data from Portugal. *Acta Medica Portuguesa*, 33(6), 376–383. <https://doi.org/10.20344/amp.13928>
- Pimentel, M. A. F., Redfern, O. C., Gerry, S., Collins, G. S., Malycha, J., Prytherch, D., ... Watkinson, P. J. (2019). A comparison of the ability of the National Early Warning Score and the National Early Warning Score 2 to identify patients at risk of in-hospital mortality: A multi-centre database study. *Resuscitation*, 134(June 2018), 147–156. <https://doi.org/10.1016/j.resuscitation.2018.09.026>
- Putri, N. A., Putra, A. E., & Mariko, R. (2021). Hubungan Usia, Jenis Kelamin Dan Gejala Dengan Kejadian COVID-19 di Sumatera Barat. *Majalah Kedokteran Andalas*, 44(2), 104–111. Retrieved from <https://doi.org/10.25077/mka.v44.i2.p104-111.2021>
- Rahmayati, E., Asbana, Z. Al, & Aprina. (2017). Hubungan Antara Faktor Individu, Sosio Demografi, dan Administrasi dengan Lama Hari Rawat Pasien Rawat Inap Rumah Sakit Pantai Indah Kapuk Tahun 2011. *Jurnal Keperawatan*, XIII(2), 195–202. Retrieved from <https://ejurnal.poltekkes-tjk.ac.id/index.php/JKEP/article/view/929>
- Redfern, O. C., Smith, G. B., Prytherch, D. R., Meredith, P., Inada-Kim, M., & Schmidt, P. E. (2018). A comparison of the Quick sequential (Sepsis-related) Organ failure assessment score and the National early warning score in non-ICU patients with/without infection. *Critical Care Medicine*, 46(12), 1923–1933. <https://doi.org/10.1097/CCM.0000000000003359>



- Richardson, D., Faisal, M., Fiori, M., Beatson, K., & A Mohammed, M. (2020). The National Early Warning Score (NEWS2) systematically underestimates the risk of in-hospital mortality in unplanned COVID-19 admissions to hospital. *MedRxiv*, 2020.07.13.20144907. Retrieved from <http://medrxiv.org/content/early/2020/07/14/2020.07.13.20144907.abstract>
- Royal College of Physicians. (2017). *National Early Warning Score (NEWS) 2: Standardising the assessment of acute-illness severity in the NHS. Updated report of a working party* (Vol. 17). [https://doi.org/10.1111/j.1478-5153.2012.00540\\_3.x](https://doi.org/10.1111/j.1478-5153.2012.00540_3.x)
- Satgas Nasional Penanganan Covid-19. (2020). Peta Sebaran Kasus Covid-19 di Indonesia. Retrieved from <https://covid19.go.id/peta-sebaran>
- Satria, R. M. A., Tutupoho, R. V., & Chalidyanto, D. (2020). Analisis Faktor Risiko Kematian dengan Penyakit Komorbid Covid-19. *Jurnal Keperawatan Silampari*, 4(1), 48–55. <https://doi.org/10.31539/jks.v4i1.1587>
- Scott, L. J., Redmond, N. M., Tavaré, A., Little, H., Srivastava, S., & Pullyblank, A. (2020). Association between National Early Warning Scores in primary care and clinical outcomes: An observational study in UK primary and secondary care. *British Journal of General Practice*, 70(695), E374–E380. <https://doi.org/10.3399/bjgp20X709337>
- Shao, A., Zhou, Y., Tu, S., & Sheng, J. (2020). A novel scoring system in mortality prediction of severe patients with COVID-19. *EClinicalMedicine*, 24, 4–5. <https://doi.org/10.1016/j.eclinm.2020.100450>
- Shi, L., Wang, Y., Wang, Y., Duan, G., & Yang, H. (2020). Dyspnea rather than fever is a risk factor for predicting mortality in patients with COVID-19. *Journal of Infection*, 81(4), 647–679. <https://doi.org/10.1016/j.jinf.2020.05.013>
- Sudarmadji, S., Wati, D. K., & Sidiartha, L. (2016). Faktor Risiko pada Lama Rawat dan Luaran Pasien Perawatan di Unit Perawatan Intensif Anak RSUP Sanglah Denpasar. *Sari Pediatri*, 17(6), 455. <https://doi.org/10.14238/sp17.6.2016.455-62>
- Susilo, A., Rumende, C. M., Pitoyo, C. W., Santoso, W. D., Yulianti, M., Herikurniawan, H., ... Yuniastuti, E. (2020). Coronavirus Disease 2019: Tinjauan Literatur Terkini. *Jurnal Penyakit Dalam Indonesia*, 7(1), 45. <https://doi.org/10.7454/jpdi.v7i1.415>
- Tedja, V. R. (2012). *Hubungan Antara Faktor Individu, Sosio Demografi, Dan Administrasi Dengan Lama Hari Rawat Pasien Rawat Inap Rumah Sakit Pantai Indah Kapuk Tahun 2011*. Universitas Indonesia. Retrieved from [http://lib.ui.ac.id/file?file=digital/2031825Vicky Riyana Tedja.pdf](http://lib.ui.ac.id/file?file=digital/2031825Vicky%20Riyana%20Tedja.pdf)

- Thesaurus Dictionary. (2020). Dictionary.com. Retrieved from <https://www.dictionary.com/e/morbidity-vs-mortality/>
- Tobing, K. I. S. (2018). Efektifitas Elektronik Early Warning System Dalam Identifikasi Perburukan Neonatus di Unit Perawatan Intensif: Studi Literatur Review. *Journal of Borneo Holistic Health*, 1(2). Retrieved from <http://jurnal.borneo.ac.id/index.php/borticalth/article/view/480>
- Uppanisakorn, S., Bhurayanontachai, R., Boonyarat, J., & Kaewpradit, J. (2018). National Early Warning Score (NEWS) at ICU discharge can predict early clinical deterioration after ICU transfer. *Journal of Critical Care*, 43(October 2016), 225–229. <https://doi.org/10.1016/j.jcrc.2017.09.008>
- USLegal. (2019). Length of Stay (LOS) Law and Legal Definition. Retrieved from <https://definitions.uslegal.com/l/length-of-stay-los/>
- Wang, Z., Ji, J., Liu, Y., Liu, R., Zha, Y., Chang, X., ... Wu, X. (2020). Survival analysis of hospital length of stay of novel coronavirus (COVID-19) pneumonia patients in Sichuan, China. <https://doi.org/10.1101/2020.04.07.20057299>
- WHO. (2020). European Health Information Gateway: Average Length of Stay, All Hospitals. Retrieved from [https://gateway.euro.who.int/en/indicators/hfa\\_540-6100-average-length-of-stay-all-hospitals/](https://gateway.euro.who.int/en/indicators/hfa_540-6100-average-length-of-stay-all-hospitals/)
- WHO. (2020). Q&A on Coronaviruses (COVID-19). World Health Organization. Retrieved from <https://www.who.int/emergencies/diseases/novel-coronavirus-2019/question-and-answers-hub/q-a-detail/q-a-coronaviruses>
- WHO. (2020). WHO - Press Conference Corona Virus Disease (Covid-19) Outbreak. World Health Organization. Retrieved from <https://www.who.int>
- Wu, S., Xue, L., Legido-Quigley, H., Khan, M., Wu, H., Peng, X., ... Li, P. (2020). Understanding factors influencing the length of hospital stay among non-severe COVID-19 patients: A retrospective cohort study in a Fangcang shelter hospital. *PLoS ONE*, 15(10 October), 1–14. <https://doi.org/10.1371/journal.pone.0240959>
- Xiong, W., Lu, L., Zhang, B., Luo, J., Li, W., He, L., ... Zhou, D. (2021). Association of consciousness impairment and mortality in people with COVID-19. *Acta Neurologica Scandinavica*, 144(3), 251–259. <https://doi.org/10.1111/ane.13471>
- Yan, L., Zhang, H.-T., Goncalves, J., Xiao, Y., Wang, M., Guo, Y., ... Yuan, Y. (2020). An interpretable mortality prediction model for COVID-19 patients. *Nature Machine Intelligence*, 2(5), 283–288. <https://doi.org/10.1038/s42256-020-0180-7>
- Yogyakarta Tanggap Covid-19. (2020). Data Terkait Covid-19 di D.I. Yogyakarta. Retrieved from <https://corona.jogjapro.go.id/data-statistik>



Yu, C., Lei, Q., Li, W., Wang, X., Liu, W., Fan, X., & Li, W. (2020). Clinical Characteristics, Associated Factors, and Predicting COVID-19 Mortality Risk: A Retrospective Study in Wuhan, China. *American Journal of Preventive Medicine*, 59(2), 168–175. <https://doi.org/10.1016/j.amepre.2020.05.002>

Zaidi, H., Bader-El-Den, M., & McNicholas, J. (2019). Using the National Early Warning Score (NEWS/NEWS 2) in different Intensive Care Units (ICUs) to predict the discharge location of patients. *BMC Public Health*, 19(1), 1231. <https://doi.org/10.1186/s12889-019-7541-3>

Zhang, A. H., & Liu, X. H. (2011). Clinical pathways: Effects on professional practice, patient outcomes, length of stay and hospital costs. *International Journal of Evidence-Based Healthcare*, 9(2), 191–192. <https://doi.org/10.1111/j.1744-1609.2011.00223.x>