

DAFTAR PUSTAKA

- Aveyard, Helen. (2010a). Doing A literature Review in Health and Social Care a Practical Guide (3rd ed). England : McGraw-Hill.
- Aveyard, Helen. (2014b). *Doing a Literature Review in Health and Social Care: A Practical Guide* (2nd ed.). England: McGraw-Hill.
- Centers for Disease Control and Prevention (CDC). (2020). *Coronavirus Disease 2019 (COVID-19)*. USA: CDC.
- Chalik, R., 2016, Anatomi Fisiologi Manusia, Jakarta: Kementerian Kesehatan Republik Indonesia.
- Channappanavar, R., & Perlman, S. (2017). Pathogenic human coronavirus infections: causes and consequences of cytokine storm and immunopathology. *Seminars in Immunopathology*, 39(5), 529–539. <https://doi.org/10.1007/s00281-017-0629-x>.
- Chen et al., (2020). Epidemiological and clinical characteristics of 99 cases of 2019 novel coronavirus pneumonia in Wuhan, China: a descriptive study. *The Lancet*, 395(10223), 507–513. [https://doi.org/10.1016/S0140-6736\(20\)30211-7](https://doi.org/10.1016/S0140-6736(20)30211-7)
- Di Gennaro, F., Pizzol, D., Marotta, C., Antunes, M., Racalbuto, V., Veronese, N., & Smith, L. (2020). Coronavirus diseases (COVID-19) current status and future perspectives: A narrative review. *International Journal of Environmental Research and Public Health*, 17(8). <https://doi.org/10.3390/ijerph17082690>
- Feng, G. et al., (2020). Clinical Features of COVID-19 Patients in Xiaogan City. *SN Comprehensive Clinical Medicine*, 2(10), 1717–1723. <https://doi.org/10.1007/s42399-020-00465-z>.
- Griadhi, I. P. A. (2016). Sistem Kardiovaskuler. *Bagian Fisiologi Program Studi Pendidikan Dokter Fakultas Kedokteran Universitas Udayana*, 1–17.
- Hart, C. (2018). *Doing a Literature Review: Releasing the Research Imagination* 2nd edition. London: Sage Publications.
- Hu, et al., (2020). Clinical characteristics of 24 asymptomatic infections with COVID-19 screened among close contacts in Nanjing, China. *Science China Life Sciences*, 63(5), 706–711. <https://doi.org/10.1007/s11427-020-1661-4>

Hu, X. et al., (2020). CT imaging features of different clinical types of COVID-19 calculated by AI system: A Chinese multicenter study. *Journal of Thoracic Disease*, 12(10), 5336–5346. <https://doi.org/10.21037/jtd-20-1584>

Huang et al., (2020). Prognostic Factors for COVID-19 Pneumonia Progression to Severe Symptoms Based on Earlier Clinical Features: A Retrospective Analysis. *Frontiers in Medicine*, 7(October), 1–7. <https://doi.org/10.3389/fmed.2020.557453>

Iiranmanesh, B. et al., (2020). Oral Manifestation of COVID-19 disease : A review Article. *Dermatology Therapy*, 325 :1-13.. <https://doi.org/10.1111/dth.14578>

JB1. (2017). Checklist for Case Control Studies. *Joanna Briggs Institute Critical Appraisal Tools*, 6.

Joanna Briggs Institute Case Series. (2017). Checklist for Case Series. *The Joanna Briggs Institute Critical Appraisal Tools for Use in JBI Systematic Reviews*, 1–6.https://joannabriggs.org/sites/default/files/2019-05/JBI_Critical_AppraisalChecklist_for_Case_Control_Studies2017_0.pdf

Kemenkes RI. (2017). Bahan ajar kebidanan anatomi fisiologi, Jakarta : Kementerian Kesehatan Republik Indonesia

Kemenkes RI. (2020b). Pedoman kesiapan menghadapi COVID-19. *Pedoman Kesiapan Menghadapi COVID-19*, 0–115.

Kemenkes RI. (2020c). Pedoman COVID REV-5. *Pedoman Pencegahan Dan Pengendalian Coronavirus Disease (COVID-19)*, 1(Revisi ke-5), 1–198.

Kementerian Kesehatan Republik Indonesia (Kemenkes RI). (2013a). *Pedoman Umum Kesiapsiagaan Menghadapi (MERS-CoV)*.

Khan, M. et al., (2020). Epidemiological and clinical characteristics of coronavirus disease (COVID-19) cases at a screening clinic during the early outbreak period: a single-centre study. *Journal of Medical Microbiology*, 69(8), 1114–1123. <https://doi.org/10.1099/jmm.0.001231>

Kucuk, A., Cumhur Cure, M., & Cure, E. (2020). Can COVID-19 cause myalgia with a completely different mechanism? A hypothesis. *Clinical Rheumatology*, 39(7), 2103–2104. <https://doi.org/10.1007/s10067-020-05178-1>.

Lakhani et al., (2020). *Systematic Review of Clinical Insights into Novel Coronavirus (COVID-19) Pandemic : Persisting Challenges in U . S . Rural Population.*

- Levani, Y., Prastyo, A. D., & Mawaddatunnadila, S. (2021). Coronavirus Disease 2019 (COVID-19): Patogenesis, Manifestasi Klinis dan Pilihan Terapi. *Jurnal Kedokteran Dan Kesehatan*, 17(1), 44–57. <https://jurnal.umj.ac.id/index.php/JKK/article/view/6340>.
- Li, Y. et al., (2020). Clinical and Transmission Characteristics of Covid-19 — A Retrospective Study of 25 Cases from a Single Thoracic Surgery Department. *Current Medical Science*, 40(2), 295–300. <https://doi.org/10.1007/s11596-020-2176-2>
- Liu, C. et al., (2020). Clinical features and multidisciplinary treatment outcome of COVID-19 pneumonia: A report of three cases. *Journal of the Formosan Medical Association*, 119, 1702-1709. <https://doi.org/10.1016/j.jfma.2020.04.008>
- Liu, K. et al., (2020). Clinical characteristics of novel coronavirus cases in tertiary hospitals in Hubei Province. *Chinese Medical Journal*, 133(9), 1025–1031. <https://doi.org/10.1097/CM9.0000000000000744>
- Liu, X. et al., (2020). Comparative analysis of clinical characteristics, imaging and laboratory findings of different age groups with COVID-19. *Indian Journal of Medical Microbiology*, 38(1), 87–93. https://doi.org/10.4103/ijmm.IJMM_20_133
- Luz Yolanda Toro Suarez. (2015). *sistem kardiovaskuler DEWASA*. June 2018, 1–27.
- Moola, S, et al., (2017). Checklist for Analytical Cross Sectional Studies. *Joanna Briggs Institute Reviewer's Manual*, 1–7. <http://joannabriggs.org/research/critical-appraisal-tools>.
- Moola, S. et al.,(2017). Checklist for Cohort Studies. *Joanna Briggs Institute Reviewer's Manual*, 1–7. https://joannabriggs.org/ebp/critical_appraisal_tools
- Nejati et al. (2020). Clinical Recommendation for Emergency Physicians to Approach to Signs and Symptoms Related to COVID-19;a Preliminary Study. *Advanced Journal of Emergency Medicine*, 4(1), 2–5. <https://doi.org/10.22114/ajem.v4i2s.456>.
- Pan, et al. (2020). Clinical characteristics of COVID-19 patients with digestive symptoms in Hubei, China: A descriptive, cross-sectional, multicenter study. *American Journal of Gastroenterology*, 115(5), 766–773. <https://doi.org/10.14309/ajg.0000000000000620>

- Prianto. (2015). Penatalaksanaan Fisioterapi Pada Kasus Carpal Tunnel Syndrome Di Rumah Sakit Dr. Moewardi Surakarta. *Universitas Muhammadiyah Surakarta*.
- Prijatni, I dan Rahayu, S. (2016). *Kesehatan Reproduksi dan Keluarga Berencana*. Jakarta : Kemenkes RI
- Rosa et al., (2021). Clinical manifestations of COVID-19 in the general population: systematic review. *Wiener Klinische Wochenschrift*, 133(7–8), 377–382. <https://doi.org/10.1007/s00508-020-01760-4>.
- Sabri, M. (2020). Anatomi dan Fisiologi Manusia. Banda Aceh : Syiah Kuala University Press.
- Saeedi et al. (2020). Primer on COVID-19 for Clinicians: Clinical Manifestation and Natural Course. *Adv J Emerg Med*, 4(2s), 62. <https://doi.org/10.22114/ajem.v4i2s.418>
- Shahriarirad, R. et al., (2020). Epidemiological and clinical features of 2019 novel coronavirus diseases (COVID-19) in the South of Iran. *BMC Infectious Diseases*, 20(1), 1–12. <https://doi.org/10.1186/s12879-020-05128-x>
- Shang et al. (2020). International Journal of Infectious Diseases Clinical characteristics and changes of chest CT features in 307 patients with common COVID-19 pneumonia infected SARS-CoV A multicenter study in Jiangsu , China. *International Journal of Infectious Diseases*, 96, 157–162. <https://doi.org/10.1016/j.ijid.2020.05.006>
- Shen, C. et al., (2020). Comparative Analysis of Early-Stage Clinical Features Between COVID-19 and Influenza A H1N1 Virus Pneumonia. *Frontiers in Public Health*, 8(May), 1–7. <https://doi.org/10.3389/fpubh.2020.00206>
- Sigit, P. F. R. (2020). Dasamuka Covid-19. *Medica Hospitalia: Journal of Clinical Medicine*, 7(1A), 231–240. <https://doi.org/10.36408/mhjcm.v7i1a.457>.
- Sigit. (2020). Dasamuka Covid-19. *Medica Hospitalia: Journal of Clinical Medicine*, 7(1A), 231–240. <https://doi.org/10.36408/mhjcm.v7i1a.457>.
- Sudiono, J. (2014). Sistem Kekebalan Tubuh. *Penerbit Buku Kedokteran EGC, June*, 1–86. <http://www.ncbi.nlm.nih.gov/pubmed/810049%0Ahttp://doi.wiley.com/10.1002/anie.197505391%0Ahttp://www.sciencedirect.com/science/article/pii/B9780857090409500205%0Ahttp://www.ncbi.nlm.nih.gov/pubmed/21918515%0Ahttp://www.cabi.org/cabebooks/ebook/20083217094>.

Sukmana & Yuniarti. (2020). The Pathogenesis Characteristics and Symptom of Covid-19 in the Context of Establishing a Nursing Diagnosis. *Jurnal Kesehatan Pasak Bumi Kalimantan*, 3(1), 21–28.

Susanto, J. P. (2015). CONTINUING DEVELOPMENT PROFESSIONAL CONTINUING DEVELOPMENT Konsep Baru Renin Angiotensin System (RAS). 42(2), 102–105.

Ticinesi et. al., (2020). Delirium in COVID-19: epidemiology and clinical correlations in a large group of patients admitted to an academic hospital. *Aging Clinical and Experimental Research*, 32(10), 2159–2166. <https://doi.org/10.1007/s40520-020-01699-6>

Vania, A et al. (2020). Manifestasi Klinis Neurologis Pada Covid-19. *Callosum Neurology*, 3(3), 88–95. <https://doi.org/10.29342/cnj.v3i3.118>.

Villapol S. (2020). Gastrointestinal symptoms associated with COVID-19: impact on the gut microbiome. *Journal of Neurosurgery*.

Wager, E., & Wiffen, P. J. (2011). *Ethical issues in preparing and publishing systematic reviews*. *Journal of Evidence – Based Medicine*, 4, 130-134. Doi: 10.1111/j.1756-5391.2011.01122.x

Wang, W. et al., (2020). Clinical features and potential risk factors for discerning the critical cases and predicting the outcome of patients with COVID-19. *Journal of Clinical Laboratory Analysis*, 34(10), 1–8. <https://doi.org/10.1002/jcla.23547>

Wang, Z. et al., (2020). Critically ILL patients with coronavirus disease 2019 in a designated ICU: Clinical features and predictors for mortality. *Risk Management and Healthcare Policy*, 13, 833–845. <https://doi.org/10.2147/RMHP.S263095>.

WHO. (2020a). 15-Novel Coronavirus(2019-nCoV). *WHO Bulletin*, February, 1–7. https://www.who.int/docs/default-source/coronavirus/situation-reports/20200211-sitrep-22-ncov.pdf?sfvrsn=fb6d49b1_2

WHO. (2020b). *Transmission of SARS-CoV-2 : implications for infection prevention precautions*. July, 1–10.

WHO. (2020c). Report of the WHO-China Joint Mission on Coronavirus Disease 2019 (COVID-19). *The WHO-China Joint Mission on Coronavirus Disease 2019*, 2019(February), 16–24. <https://www.who.int/docs/default-source/coronavirus/who-china-joint-mission-on-covid-19-final-report.pdf>

WHO. (2020d). Transmisi SARS-CoV-2 : implikasi terhadap kewaspadaan pencegahan infeksi. *Pernyataan Keilmuan*, 1–10. who.int

WHO.(2020f). Clinical management of severe acute respiratory infection when novel coronavirus (nCoV) infection is suspected. Who, 2019(January),12. [https://www.who.int/internal-publications-detail/clinical-management-of-severe-acute-respiratory-infection-when-novel-coronavirus-\(ncov\)-infectionisuspected%0Ahttp://apps.who.int/iris/bitstream/10665/178529/1/WHO_MERS_Clinical_15.1_eng.pdf](https://www.who.int/internal-publications-detail/clinical-management-of-severe-acute-respiratory-infection-when-novel-coronavirus-(ncov)-infectionisuspected%0Ahttp://apps.who.int/iris/bitstream/10665/178529/1/WHO_MERS_Clinical_15.1_eng.pdf)

Willim, H. A., Ketaren, I., & Supit, A. I. (2020). Dampak Coronavirus Disease 2019 terhadap Sistem Kardiovaskular. E-CliniC, 8(2), 237–245. <https://doi.org/10.35790/ecl.8.2.2020.30540>.

World Health Organization (WHO). (2020e). Coronavirus Disease Situation Report World Health Organization. *World Health Organization*, 19(May), 1–17.

Wu, B. et al., (2020). Compare the epidemiological and clinical features of imported and local COVID-19 cases in Hainan, China. *Infectious Diseases of Poverty*, 9(1), 1–11. <https://doi.org/10.1186/s40249-020-00755-7>

Xie, S., Zhang, G., Yu, H., Wang, J., Wang, S., Tang, G., Guo, C., Li, J., Wei, S., Wang, C., & Qin, H. (2020). The epidemiologic and clinical features of suspected and confirmed cases of imported 2019 novel coronavirus pneumonia in north Shanghai, China. *Annals of Translational Medicine*, 8(10), 637–637. <https://doi.org/10.21037/atm-20-2119>

Xiong, Y. et al., (2020). Clinical and High-Resolution CT Features of the COVID-19 Infection: Comparison of the Initial and Follow-up Changes. *Investigative Radiology*, 55(6), 332–339. <https://doi.org/10.1097/RLI.0000000000000674>.

Yanti, B. (2020). Journal of Health Science Keanekaragaman Manifestasi Klinis Pada Coronavirus Disease 2019. *Journal of Health Science (Jurnal Ilmu Kesehatan)*, V(II), 47–54. <https://www.ejournalwiraraja.com/index.php/JIK/article/view/997>

Zhang ,G. et al., (2020). Clinical features and short-term outcomes of 221 patients with COVID-19 in Wuhan, China. *Clinical Virology*, 127 (2020). <https://doi.org/10.1016/j.jcv.2020.104364>

Zhang, J. et al., (2020). The clinical data from 19 critically ill patients with coronavirus disease 2019: a single-centered, retrospective, observational study. *Journal of Public Health (Germany)*, 2–5. <https://doi.org/10.1007/s10389-020-01291-2>

Zhang, L. et al., (2020). Retrospective analysis of clinical features in 134 coronavirus disease 2019 cases. *Epidemiology and Infection*, 4–10. <https://doi.org/10.1017/S0950268820002010>

Zhou, S. et al., (2021). Clinical features for severely and critically ill patients with COVID-19 in shandong: A retrospective cohort study. *Therapeutics and Clinical Risk Management*, 17, 9–21. <https://doi.org/10.2147/TCRM.S280079>.

