

## DAFTAR PUSTAKA

1. Malik YA. Properties of Coronavirus and SARS-CoV-2. *Malays J Pathol.* 2020 Apr;42(1):3–11.
2. Jarvis MC. Aerosol Transmission of SARS-CoV-2: Physical Principles and Implications. *Front Public Health.* 2020;8:590041.
3. Ciceri F, Beretta L, Scandroglio AM, Colombo S, Landoni G, Ruggeri A, et al. Microvascular COVID-19 lung vessels obstructive thromboinflammatory syndrome (MicroCLOTS): an atypical acute respiratory distress syndrome working hypothesis. *Crit Care Resusc.* 2020 Apr 15;22(2):95–7.
4. Ghebreyesus T. WHO Press Release. 2020. WHO Director-General’s opening remarks at the media briefing on COVID-19 - 11 March 2020.
5. Luring AS, Hodcroft EB. Genetic Variants of SARS-CoV-2-What Do They Mean? *JAMA.* 2021 Feb 9;325(6):529–31.
6. Chatterjee K, Chatterjee K, Kumar A, Shankar S. Healthcare impact of COVID-19 epidemic in India: A stochastic mathematical model. *Med J Armed Forces India.* 2020 Apr;76(2):147–55.
7. Beane A, Haniffa R, Vijayaraghavan BK, Panigrahi MK, Shetty AP. Collateral Impact of the COVID-19 Pandemic on Acute Care of Non-COVID Patients: An Internet-based Survey of Critical Care and Emergency Personnel. *Indian Journal of Critical Care Medicine.* 2021 Apr 1;25(4):374–81.
8. Sheleme T, Bekele F, Ayela T. Clinical Presentation of Patients Infected with Coronavirus Disease 19: A Systematic Review. *Infectious Diseases: Research and Treatment.* 2020 Jan 10;13:117863372095207.
9. Baj J, Karakula-Juchnowicz H, Teresiński G, Buszewicz G, Ciesielka M, Sitarz R, et al. COVID-19: Specific and Non-Specific Clinical Manifestations and Symptoms: The Current State of Knowledge. *J Clin Med.* 2020 Jun 5;9(6).
10. Sarkesh A, Daei Sorkhabi A, Sheykhsaran E, Alinezhad F, Mohammadzadeh N, Hemmat N, et al. Extrapulmonary Clinical Manifestations in COVID-19 Patients. *Am J Trop Med Hyg.* 2020 Nov 4;103(5):1783–96.
11. Keyhanian K, Umeton RP, Mohit B, Davoudi V, Hajighasemi F, Ghasemi M. SARS-CoV-2 and nervous system: From pathogenesis to clinical manifestation. *J Neuroimmunol.* 2020 Nov 7;350:577436.
12. Phua J, Weng L, Ling L, Egi M, Lim CM, Divatia JV, et al. Intensive care management of coronavirus disease 2019 (COVID-19): challenges and recommendations. *Lancet Respir Med.* 2020 May;8(5):506–17.

13. Fang X, Li S, Yu H, Wang P, Zhang Y, Chen Z, et al. Epidemiological, comorbidity factors with severity and prognosis of COVID-19: a systematic review and meta-analysis. *Aging*. 2020 Jul 13;12(13):12493–503.
14. Hajjar LA, Costa IBS da S, Rizk SI, Biselli B, Gomes BR, Bittar CS, et al. Intensive care management of patients with COVID-19: a practical approach. *Ann Intensive Care*. 2021 Feb 18;11(1):36.
15. Nascimento JHP, Gomes BF de O, Carmo Júnior PR do, Petriz JLF, Rizk SI, Costa IBS da S, et al. COVID-19 and Hypercoagulable State: A New Therapeutic Perspective. *Arq Bras Cardiol*. 2020 Jun 1;114(5):829–33.
16. Malik P, Patel U, Mehta D, Patel N, Kelkar R, Akrmah M, et al. Biomarkers and outcomes of COVID-19 hospitalisations: systematic review and meta-analysis. *BMJ Evid Based Med*. 2021 Jun;26(3):107–8.
17. Auld SC, Caridi-Scheible M, Blum JM, Robichaux C, Kraft C, Jacob JT, et al. ICU and Ventilator Mortality Among Critically Ill Adults With Coronavirus Disease 2019\*. *Crit Care Med*. 2020 Sep 26;48(9):e799–804.
18. Smith S, Rahman O. *Post-Intensive Care Syndrome*. Treasure Island (FL): StatPearls Publishing. 2023;
19. Nalbandian A, Sehgal K, Gupta A, Madhavan M V., McGroder C, Stevens JS, et al. Post-acute COVID-19 syndrome. *Nat Med*. 2021 Apr 22;27(4):601–15.
20. Smith EMT, Lee ACW, Smith JM, Thiele A, Zeleznik H, Ohtake PJ. COVID-19 and Post-intensive Care Syndrome: Community-Based Care for ICU Survivors. *Home Health Care Manag Pract*. 2021 May 27;33(2):117–24.
21. Needham DM, Davidson J, Cohen H, Hopkins RO, Weinert C, Wunsch H, et al. Improving long-term outcomes after discharge from intensive care unit. *Crit Care Med*. 2012 Feb;40(2):502–9.
22. Nakanishi N, Liu K, Kawakami D, Kawai Y, Morisawa T, Nishida T, et al. Post-Intensive Care Syndrome and Its New Challenges in Coronavirus Disease 2019 (COVID-19) Pandemic: A Review of Recent Advances and Perspectives. *J Clin Med*. 2021 Aug 28;10(17).
23. Vrettou CS, Mantziou V, Vassiliou AG, Orfanos SE, Kotanidou A, Dimopoulou I. Post-Intensive Care Syndrome in Survivors from Critical Illness including COVID-19 Patients: A Narrative Review. *Life (Basel)*. 2022 Jan 12;12(1).
24. Rousseau AF, Prescott HC, Brett SJ, Weiss B, Azoulay E, Creteur J, et al. Long-term outcomes after critical illness: recent insights. *Crit Care*. 2021 Dec 17;25(1):108.
25. Stam HJ, Stucki G, Bickenbach J, European Academy of Rehabilitation Medicine. Covid-19 and Post Intensive Care Syndrome: A Call for Action. *J Rehabil Med*. 2020 Apr 15;52(4):jrm00044.
26. Rawal G, Yadav S, Kumar R. Post-intensive Care Syndrome: an Overview. *J Transl Int Med*. 2017 Jun;5(2):90–2.

27. Marra A, Pandharipande PP, Girard TD, Patel MB, Hughes CG, Jackson JC, et al. Co-Occurrence of Post-Intensive Care Syndrome Problems Among 406 Survivors of Critical Illness\*. *Crit Care Med.* 2018 Sep;46(9):1393–401.
28. Martillo MA, Dangayach NS, Tabacof L, Spielman LA, Dams-O'Connor K, Chan CC, et al. Postintensive Care Syndrome in Survivors of Critical Illness Related to Coronavirus Disease 2019: Cohort Study From a New York City Critical Care Recovery Clinic\*. *Crit Care Med.* 2021 Sep 17;49(9):1427–38.
29. Mongodi S, Salve G, Tavazzi G, Politi P, Mojoli F. High prevalence of acute stress disorder and persisting symptoms in ICU survivors after COVID-19. *Intensive Care Med.* 2021 May 17;47(5):616–8.
30. Ramani C, Davis EM, Kim JS, Provencio JJ, Enfield KB, Kadl A. Post-ICU COVID-19 Outcomes. *Chest.* 2021 Jan;159(1):215–8.
31. Morin L, Savale L, Pham T, Colle R, Figueiredo S, Harrois A, et al. Four-Month Clinical Status of a Cohort of Patients After Hospitalization for COVID-19. *JAMA.* 2021 Apr 20;325(15):1525.
32. Taito S, Taito M, Banno M, Tsujimoto H, Kataoka Y, Tsujimoto Y. Rehabilitation for patients with sepsis: A systematic review and meta-analysis. *PLoS One.* 2018 Jul 26;13(7):e0201292.
33. Kim T, Huh S, Kim SY, Han J, Lee SE, Cho WH, et al. ICU rehabilitation is associated with reduced long-term mortality from sepsis in patients with low skeletal muscle mass: a case control study. *Ann Transl Med.* 2019 Sep;7(18):430.
34. Rawal G, Yadav S, Kumar R. Post-intensive Care Syndrome: an Overview. *J Transl Int Med.* 2017 Jun;5(2):90–2.
35. Simpson R, Robinson L. Rehabilitation After Critical Illness in People With COVID-19 Infection. *Am J Phys Med Rehabil.* 2020 Jun;99(6):470–4.
36. Korupolu R, Francisco GE, Levin H, Needham DM. Rehabilitation of Critically Ill COVID-19 Survivors. *J Int Soc Phys Rehabil Med.* 2020;3(2):45–52.
37. Borg K, Stam H. Editorial: Covid-19 and Physical and Rehabilitation Medicine. *J Rehabil Med.* 2020 Apr 15;52(4):jrm00045.
38. Chuang HJ, Hsiao MY, Wang TG, Liang HW. A multi-disciplinary rehabilitation approach for people surviving severe COVID-19—a case series and literature review. *Journal of the Formosan Medical Association.* 2022 Dec 1;121(12):2408–15.
39. Abramoff BA, Dillingham TR, Caldera FE, Ritchie MD, Pezzin LE. Inpatient Rehabilitation Outcomes After Severe COVID-19 Infections: A Retrospective Cohort Study. *Am J Phys Med Rehabil.* 2021 Dec 1;100(12):1109–14.
40. Narayanankutty K, Ullah S, Hanif S, Missaoui M, Saad RA. Postintensive care syndrome after severe COVID-19 respiratory illness and functional outcomes: Experience from the rehabilitation hospital in Qatar. *J Int Soc Phys Rehabil Med.* 2022;5(2):75.

41. Shan MX, Tran YM, Vu KT, Eapen BC. Postacute inpatient rehabilitation for COVID-19. *BMJ Case Rep.* 2020 Aug 18;13(8).
42. Güler T, Yurdakul FG, Acar Sivas F, Kiliç Z, Adigüzel E, Yaşar E, et al. Rehabilitative management of post-acute COVID-19: clinical pictures and outcomes. *Rheumatol Int.* 2021 Dec 1;41(12):2167–75.
43. Piquet V, Luczak C, Seiler F, Monaury J, Martini A, Ward AB, et al. Do Patients With COVID-19 Benefit from Rehabilitation? Functional Outcomes of the First 100 Patients in a COVID-19 Rehabilitation Unit. *Arch Phys Med Rehabil.* 2021 Jun;102(6):1067–74.
44. Curci C, Negrini F, Ferrillo M, Bergonzi R, Bonacci E, Camozzi DM, et al. Functional outcome after inpatient rehabilitation in postintensive care unit COVID-19 patients: Findings and clinical implications from a real-practice retrospective study. *Eur J Phys Rehabil Med.* 2021 Jun 1;57(3):443–50.
45. Olezene CS, Hansen E, Steere HK, Giacino JT, Polich GR, Borg-Stein J, et al. Functional outcomes in the inpatient rehabilitation setting following severe COVID-19 infection. *PLoS One.* 2021 Mar 1;16(3 March 2021).
46. Puchner B, Sahanic S, Kirchmair R, Pizzini A, Sonnweber B, Wöll E, et al. Beneficial effects of multi-disciplinary rehabilitation in postacute COVID-19: An observational cohort study. *Eur J Phys Rehabil Med.* 2021 Apr 1;57(2):189–98.
47. Howroyd F, Earle N, Weblin J, McWilliams D, Williams J, Storrie C, et al. Virtual Post-Intensive-Care Rehabilitation for Survivors of COVID-19: A Service Evaluation. *Cureus.* 2023 May 3;
48. Franco-Paredes C, Rodriguez-Morales AJ. Unsolved matters in leprosy: a descriptive review and call for further research. *Ann Clin Microbiol Antimicrob.* 2016 May;15(1):33.
49. Wu Z, McGoogan JM. Characteristics of and Important Lessons From the Coronavirus Disease 2019 (COVID-19) Outbreak in China: Summary of a Report of 72 314 Cases From the Chinese Center for Disease Control and Prevention. *JAMA.* 2020 Apr 7;323(13):1239–42.
50. Fan E, Dowdy DW, Colantuoni E, Mendez-Tellez PA, Sevransky JE, Shanholtz C, et al. Physical complications in acute lung injury survivors: a two-year longitudinal prospective study. *Crit Care Med.* 2014 Apr;42(4):849–59.
51. Guan WJ, Ni ZY, Hu Y, Liang WH, Ou CQ, He JX, et al. Clinical Characteristics of Coronavirus Disease 2019 in China. *N Engl J Med.* 2020 Apr 30;382(18):1708–20.
52. Huang C, Wang Y, Li X, Ren L, Zhao J, Hu Y, et al. Clinical features of patients infected with 2019 novel coronavirus in Wuhan, China. *Lancet.* 2020 Feb 15;395(10223):497–506.
53. Wong AW, Shah AS, Johnston JC, Carlsten C, Ryerson CJ. Patient-reported outcome measures after COVID-19: a prospective cohort study. *Eur Respir J.* 2020 Nov;56(5).

54. Halpin SJ, McIvor C, Whyatt G, Adams A, Harvey O, McLean L, et al. Postdischarge symptoms and rehabilitation needs in survivors of COVID-19 infection: A cross-sectional evaluation. *J Med Virol*. 2021 Feb;93(2):1013–22.
55. Carfi A, Bernabei R, Landi F, Gemelli Against COVID-19 Post-Acute Care Study Group. Persistent Symptoms in Patients After Acute COVID-19. *JAMA*. 2020 Aug 11;324(6):603–5.
56. Goërtz YMJ, Van Herck M, Delbressine JM, Vaes AW, Meys R, Machado FVC, et al. Persistent symptoms 3 months after a SARS-CoV-2 infection: the post-COVID-19 syndrome? *ERJ Open Res*. 2020 Oct;6(4).
57. Xiong Q, Xu M, Li J, Liu Y, Zhang J, Xu Y, et al. Clinical sequelae of COVID-19 survivors in Wuhan, China: a single-centre longitudinal study. *Clin Microbiol Infect*. 2021 Jan;27(1):89–95.
58. Mikkelsen ME, Still M, Anderson BJ, Bienvenu OJ, Brodsky MB, Brummel N, et al. Society of Critical Care Medicine’s International Consensus Conference on Prediction and Identification of Long-Term Impairments After Critical Illness. *Crit Care Med*. 2020 Nov;48(11):1670–9.
59. Frithiof R, Rostami E, Kumlien E, Virhammar J, Fällmar D, Hultström M, et al. Critical illness polyneuropathy, myopathy and neuronal biomarkers in COVID-19 patients: A prospective study. *Clin Neurophysiol*. 2021 Jul;132(7):1733–40.
60. Emergency Medical Teams MINIMUM TECHNICAL STANDARDS AND RECOMMENDATIONS FOR REHABILITATION [Internet]. 2016. Available from: <http://apps.who.int/bookorders>.
61. Sivan M, Taylor S. NICE guideline on long covid. *BMJ*. 2020 Dec 23;371:m4938.
62. Nurek M, Rayner C, Freyer A, Taylor S, Järte L, MacDermott N, et al. Recommendations for the recognition, diagnosis, and management of long COVID: a Delphi study. *Br J Gen Pract*. 2021 Nov;71(712):e815–25.
63. Jain E, Harmon EY, Sonagere MB. Functional outcomes and post-discharge care sought by patients with COVID-19 compared to matched controls after completing inpatient acute rehabilitation. *PM and R*. 2021 Jun 1;13(6):618–25.
64. COVID-19 rapid guideline: managing the long-term effects of COVID-19. London; 2020 Dec.

