

DAFTAR PUSTAKA

1. Tfi MR, Hamblin MR, Rezaei N. COVID-19: Transmission, prevention, and potential therapeutic opportunities. *Clin Chim Acta*. 2020;508:254–66.
2. Li Q, Guan X, Wu P, Wang X, Zhou L, Tong Y, et al. Early Transmission Dynamics in Wuhan, China, of Novel Coronavirus–Infected Pneumonia. *N Engl J Med*. 2020;382(13):1199–207.
3. Chan JFW, Yuan S, Kok KH, To KKW, Chu H, Yang J, et al. A familial cluster of pneumonia associated with the 2019 novel coronavirus indicating person-to-person transmission: a study of a family cluster. *Lancet*. 2020;395(10223):514–23.
4. World Health Organization. COVID-19 Weekly Epidemiological Update. *World Health Organ*. 2022;;1–33.
5. Nugraha B, Wahyuni LK, Laswati H, Kusumastuti P, Tulaar AB, Gutenbrunner C. COVID-19 pandemic in Indonesia: Situation and challenges of rehabilitation medicine in Indonesia. *Acta Med Indones*. 2020;52(3):299–305.
6. Data Pantauan COVID-19 Provinsi Sumatera Barat. 2022.
7. Satuan Tugas Penanganan COVID-19. ANALISIS DATA COVID-19 INDONESIA. 2022;
8. Kisely S, Warren N, McMahon L, Dalais C, Henry I, Siskind D. Occurrence, prevention, and management of the psychological effects of emerging virus outbreaks on healthcare workers: rapid review and meta-analysis. *BMJ*. 2020;369:m1642.
9. Brooks SK, Webster RK, Smith LE, Woodland L, Wessely S, Greenberg N, et al. The psychological impact of quarantine and how to reduce it: rapid review of the evidence. *Lancet*. 2020;395(10227):912–20.
10. Maunder RG, Lancee WJ, Balderson KE, Bennett JP, Borgundvaag B, Evans S, et al. Long-term psychological and occupational effects of providing hospital healthcare during SARS outbreak. *Emerg Infect Dis*.

2006;12(12):1924–32.

11. Asmundson G, Taylor S. Coronaphobia. *J Anxiety Disord.* 2020;70:3.
12. Einvik G, Dammen T, Ghanima W, Heir T, Stavem K. Prevalence and risk factors for post-traumatic stress in hospitalized and non-hospitalized COVID-19 patients. *Int J Environ Res Public Health.* 2021;18(4):1–12.
13. Wang D, Hu B, Hu C, Zhu F, Liu X, Zhang J, et al. Clinical Characteristics of 138 Hospitalized Patients with 2019 Novel Coronavirus-Infected Pneumonia in Wuhan, China. *JAMA - J Am Med Assoc.* 2020;323(11):1061–9.
14. Zheng W. Mental health and a novel coronavirus (2019-nCoV) in China. *J Affect Disord.* 2020;269:201–2.
15. Aly HM, Nemr NA, Kishk RM, Elsaid NMA bakr. Stress, anxiety and depression among healthcare workers facing COVID-19 pandemic in Egypt: A cross-sectional online-based study. *BMJ Open.* 2021;11(4):1–7.
16. Meena J, Sharma R, Kumari K, Singhal S, Kulshrestha V, Vatsa R, et al. The Impact of the COVID-19 Pandemic on the Psychological Well-being of Healthcare Workers in Obstetrics and Gynaecology: An Observational Study at an Apex Institute. *Cureus.* 2022;
17. Xiang YT, Yang Y, Li W, Zhang L, Zhang Q, Cheung T, et al. Timely mental health care for the 2019 novel coronavirus outbreak is urgently needed. *The Lancet Psychiatry.* 2020;7(3):228–9.
18. Asnakew S, Legas G, Liyeh TM, Belete A, Haile K, Yitbarek GY, et al. Prevalence of post-traumatic stress disorder on health professionals in the era of COVID-19 pandemic, Northwest Ethiopia, 2020: A multi-centered cross-sectional study. *PLoS One.* 2021;16:1–14.
19. Saris IMJ, Aghajani M, van der Werff SJA, van der Wee NJA, Penninx BWJH. Social functioning in patients with depressive and anxiety disorders. *Acta Psychiatr Scand.* 2017;136(4):352–61.

20. Wen M, Hawkey LC, Cacioppo JT. Objective and perceived neighborhood environment, individual SES and psychosocial factors, and self-rated health: An analysis of older adults in Cook County, Illinois. *Soc Sci Med.* 2006;63(10):2575–90.
21. Goliszek A. *60 Second Manajemen Stres.* Jakarta: PT Buana Ilmu Populer; 205AD. 12 p.
22. Benjamin James., Sadock Virginia Alcott. S. *Buku Ajar Psikiatri Klinis Kaplan.* 2nd ed. Jakarta: Badan Penerbit Fakultas Kedokteran Universitas Indonesia; 2015.
23. Salari N, Hosseinian-Far A, Jalali R, Vaisi-Raygani A, Rasoulpoor S, Mohammadi M, et al. Prevalence of stress, anxiety, depression among the general population during the COVID-19 pandemic: a systematic review and meta-analysis. *Global Health.* 2020;16(1):1–11.
24. Mazo GN. *Stress: Its Causes, Effects, And The Coping Mechanisms Among Bachelor Of Science In Social Work Students In A Philippine University.* *Int J Innov Educ Res.* 2015;3(8):175–84.
25. Salleh MR. Life event, stress and illness. *Malaysian J Med Sci.* 2008;15(4):9–18.
26. Elvira SD, Hadisukanto G, editors. *Buku Ajar Psikiatri.* Ketiga. Jakarta: Fakultas Kedokteran Universitas Indonesia; 2017.
27. Association AP. *Stress : the Different Kind of Stress.* 2018
28. Fanai M, Khan MA. Acute Stress Disorder. In: *StatPearls.* Treasure Island (FL): StatPearls Publishing; 2021.
29. Lubit RH. *Acute Stress Disorder Treatment & Management.* 2016.
30. Bryant R. *Treatment of acute stress disorder in adults.* Uptodate. 2021.
31. Howlett JR, Stein MB. Prevention of trauma and stressor-related disorders: A review. *Neuropsychopharmacology.* 2016;41(1):357–69.
32. Kavan M, Elsasser G, Barone E. The physician's role in managing acute

- stress disorder. *Am Fam Physician*. 2012;
33. Williams T, Phillips NJ, Stein DJ, Ipser JC. Pharmacotherapy for post traumatic stress disorder (PTSD). *Cochrane Database Syst Rev*. 2022;2022(3).
 34. Visser E, Gosens T, Den Oudsten BL, De Vries J. The course, prediction, and treatment of acute and posttraumatic stress in trauma patients: A systematic review. *J Trauma Acute Care Surg*. 2017;82(6):1158–83.
 35. Hawken T, Turner-Cobb J, Barnett J. Coping and adjustment in caregivers: A systematic review. *Heal Psychol Open*. 2018;5(2).
 36. Lahousen T, Kapfhammer HP. Anxiety disorders - clinical and neurobiological aspects. *Psychiatr Danub*. 2018;30(4):479–90.
 37. Remes O, Wainwright N, Surtees P, Lafortune L, Khaw KT, Brayne C. Generalised anxiety disorder and hospital admissions: Findings from a large, population cohort study. *BMJ Open*. 2018;8(10):1–11.
 38. Munir S, Takov V. *Generalized Anxiety Disorder*. 2017
 39. Lander E, Nuss- R, Barondes S, Francisco S, Barondes SH. REPORT OF THE NATIONAL INSTITUTE HEALTH' S GENETICS WORKGROUP Introduction. 1997;3223(98):3223.
 40. Almokhtar A. A, J.M. J, Azab Elsayed A. Anxiety: Insights into Signs, Symptoms, Etiology, Pathophysiology and Treatment. *East African Sch J Med Sci*. 2019;2(10):580–91.
 41. Moir F, Yelder J, Sanson J, Chen Y. Depression in medical students: Current insights. *Adv Med Educ Pract*. 2018;9:323–33.
 42. Benjamin James., Sadock Virginia Alcott. S. *Synopsis of psychiatry (10th ed.)*. Philadelphia: PA: Lippincott; 2007.
 43. Park SC, Kim YK. A novel bio-psychosocial-behavioral treatment model of panic disorder. *Psychiatry Investig*. 2019;16(1):4–15.
 44. Rusdi M. *Diagnosis Gangguan Jiwa Rujukan Ringkas PPDGJ-III*. Jakarta:

- Bagian psikiatri FK Unika Atmajaya; 2003.
45. Markowitz JS, Weissman MM, Ouellette R, Lish JD, Klerman GL. Quality of Life in Panic Disorder. *Arch Gen Psychiatry*. 1989;46(11):984–92.
 46. Walker D, Walker D, Leach J. Anxiety: etiology, treatment, and Christian perspectives. *J Christ Nurs*. 2014;31(2):84–91.
 47. Ham P, Waters D, Oliver M. Treatment of panic disorder. *Am Fam Physician*. 2005;
 48. Spett M. Cognitive-behavior therapy for panic attacks. 2008.
 49. Ströhle A, Gensichen J, Domschke K. Diagnostik und Therapie von Angsterkrankungen. *Dtsch Arztebl Int*. 2018;115(37):611–20.
 50. DeMartini J, Patel G, Fancher TL. Generalized anxiety disorder. *Ann Intern Med*. 2019;170(7):ITC49–64.
 51. Bandelow B, Boerner RJ, Kasper S, Linden M, Wittchen HU, Möller HJ. The diagnosis and treatment of generalized anxiety disorder. *Dtsch Arztebl Int*. 2013;110(17):300–10.
 52. Elvira S, Hadisukanto G. *Buku Ajar Psikiatri*. Jakarta: Balai Penerbit FKUI; 2014.
 53. Wenzel A. National Institute of Mental Health. *SAGE Encycl Abnorm Clin Psychol*. 2017;
 54. Bondy B. Pathophysiology of depression and mechanisms of treatment. *Dialogues Clin Neurosci*. 2002;4(1):7–20.
 55. Bhowmik D, Sampath Kumar KP, Srivastava S, Paswan S, Dutta AS. THE PHARMA INNOVATION Depression -Symptoms, Causes, Medications and Therapies. 2012;1(3).
 56. Li J, Zhou S, Zhu M. The Causes, Prevention and Treatment of Adolescent Depression: A Review. *Proc 2021 4th Int Conf Humanit Educ Soc Sci (ICHESS 2021)*. 2022;615(Ichess):48–54.

57. Depression in adults: screening, treatment and management. *Pharm J.* 2023.
58. Guideline Development Panel for the Treatment of Depressive Disorders. Summary of the clinical practice guideline for the treatment of depression across three age cohorts. *Am Psychol.* 2021;
59. Soiza RL, Donaldson AIC, Myint PK. Vaccine against arteriosclerosis: an update. *Ther Adv Vaccines.* 2018;9(6):259–61.
60. Avnioglu S, Cankaya S. A Novel Therapeutic and Diagnostic Approach in Depression Related Cognitive Impairment. *SysrevpharmOrg.* 2021;12(12):3858–60.
61. Potter PhD RN DR. Major Depression Disorder in Adults: A Review of Antidepressants. *Int J Caring Sci.* 2019;12(3):1936–42.
62. Gabriel FC, de Melo DO, Fráguas R, Leite-Santos NC, Mantovani da Silva RA, Ribeiro E. Pharmacological treatment of depression: A systematic review comparing clinical practice guideline recommendations. *PLoS One.* 2020;15(4):1–16.
63. Undang-undang Republik Indonesia Nomor 36 Tahun 2014.
64. Anna K, Ferry E. *Kajian SDM Kesehatan di Indonesia.* Jakarta: Salemba Medika; 2012. 3 p.
65. Dahlan MS. *Statistik untuk Kedokteran dan Kesehatan: Deskriptif, Bivariat, dan Multivariat, Dilengkapi Aplikasi dengan Menggunakan SPSS.* 2013. 159 p.
66. Zhang S, Wright G, Kingston MA, Rolfe P. Improved performance of intravascular pO₂ sensor incorporating poly(MPC-co-BMA) membrane. *Med Biol Eng Comput.* 1996;34(4):313–5.
67. Marsidi SR. Identification of Stress, Anxiety, and Depression Levels of Students in Preparation for the Exit Exam Competency Test. *J Vocat Heal Stud.* 2021;5(2):87.
68. Alnazly E, Khraisat OM, Al-Bashairh AM, Bryant CL. Anxiety,

depression, stress, fear and social support during COVID-19 pandemic among Jordanian healthcare workers. PLoS One. 2021;16

69. Yasin M, Priyono J. Usia dari tenaga kerja adalah usia produktif bagi setiap individu. Usia bagi tenaga kerja berada diantara 20 hingga 40 tahun, usia ini dianggap sangat produktif bagi tenaga kerja karena apabila usia dibawah 20 tahun rata-rata individu masih belum memiliki. 2016;
70. WHO. Sex distribution of health workers. 2022.
71. World Health Organization. Delivered by women, led by men: a gender and equity analysis of the global health and social workforce. Human Resources for Health Observer. 2019. 60 p.
72. Villalpando G, Baeza C, Luis J, Castillo B, Celorio S, Esther I, et al. Mental Health Disorders and Coping Strategies in Healthcare Workers during the COVID-19 Pandemic : An Analytical Cross-Sectional Study in Southeastern Mexico. 2023;
73. Windarwati HD, Ati NAL, Paraswati MD, Ilmy SK. Since January 2020 Elsevier has created a COVID-19 resource center with free information in English and Mandarin on the novel coronavirus COVID- 19 . The COVID-19 resource center is hosted on Elsevier Connect , the company ' s public news and information. Asian J Psychiatr. 2021.
74. Kemenkes RI. Profil Kesehatan Indonesia 2021. Pusdatin.Kemendes.Go.Id. 2022. Kementerian Kesehatan Republik Indonesia.
75. Kolivand P, Hosseindoost S, Kolivand Z, Gharaylou Z. Psychosocial impact of COVID-19 2 years after outbreak on mental health of medical workers in Iran. Middle East Curr Psychiatry. 2023;30(1).
76. Aditya MR, Mansyur M, Mokoagow MI, Adi NP, Fitriani DY, Tobing H, et al. Stress among healthcare workers during the COVID-19 pandemic and the determinant factors: a cross-sectional study. Med J Indones. 2022;31(3):148–54.
77. World Health Organization. COVID-19 Weekly Epidemiological Update.

- World Health Organ. 2022:1–33.
78. Kemenkes. Covid-19 - Infeksi Emerging Kementerian Kesehatan RI. 2023.
79. Dinkes Sumbar. WebsiteCorona. 2023
80. Man MA, Toma C, Motoc NS, Nekrelescu OL, Bondor CI, Chis AF, et al. Disease perception and coping with emotional distress during covid-19 pandemic: A survey among medical staff. *Int J Environ Res Public Health*. 2020;17(13):1–13.
81. Afulani PA, Gyamerah AO, Nutor JJ, Laar A, Aborigo RA, Malechi H, et al. Inadequate preparedness for response to COVID-19 is associated with stress and burnout among healthcare workers in Ghana. *PLoS One*. 2021;16:1–20.
82. Nasrullah D, Natsir M, Twistiandayani R, Rohayani L, Siswanto, Sumartyawati NM, et al. Psychological impact among health workers in effort to facing the covid-19 in indonesia. *Int J Public Health Sci*. 2021;10(1):181–8.
83. Carstensen LL, Turan B, Scheibe S, Ram N, Ersner-Hershfield H, Samanez-Larkin GR, et al. Emotional Experience Improves With Age: Evidence Based on Over 10 Years of Experience Sampling. *Psychol Aging*. 2011;26(1):21–33.
84. Nieto M, Romero D, Ros L, Zabala C, Martínez M, Ricarte JJ, et al. Differences in Coping Strategies Between Young and Older Adults: The Role of Executive Functions. *Int J Aging Hum Dev*. 2020;90(1):28–49.
85. Bouaddi O, Abdallahi NM, Fadel Abdi CM, Hassouni K, Jallal M, Benjelloun R, et al. Anxiety, Stress, and Depression Among Healthcare Professionals During the COVID-19 Pandemic: A Cross-Sectional Study in Morocco. *Inq J Health Care Organ Provision, Finance*. 2023;60:004695802211473.
86. Morgan R, Tan H, Oveisi N, Memmott C, Kozuchowski A, Hawkins K, et al. Women healthcare workers ' experiences during COVID-19 and other

crises : A scoping review. 2020.

87. Tselebis A, Lekka D, Sikaras C, Tsomaka E, Tassopoulos A, Ilias I, et al. Insomnia, perceived stress, and family support among nursing staff during the pandemic crisis. *Healthc.* 2020;8(4):1–9.
88. Gurvich C, Thomas N, Thomas EHX, Hudaib AR, Sood L, Fabiatis K, et al. Coping styles and mental health in response to societal changes during the COVID-19 pandemic. *Int J Soc Psychiatry.* 2021;67(5):540–9.
89. Li Q. Psychosocial and coping responses toward 2019 coronavirus diseases (COVID-19): A cross-sectional study within the Chinese general population. *Qjm.* 2020;113(10):731–8.
90. Wang H, Xia Q, Xiong Z, Li Z, Xiang W, Yuan Y, et al. The psychological distress and coping styles in the early stages of the 2019 coronavirus disease (COVID-19) epidemic in the general mainland Chinese population: A web-based survey. *PLoS One.* 2020;15(5):1–10.
91. Yan L, Gan Y, Ding X, Wu J, Duan H. The relationship between perceived stress and emotional distress during the COVID-19 outbreak: Effects of boredom proneness and coping style. *J Anxiety Disord.* 2021;77:102328.
92. Braun-Lewensohn O. Coping Strategies as Mediators of the Relationship between Chronic Exposure to Missile Attacks and Stress Reactions. *J Child Adolesc Trauma.* 2012;5(4):315–26.
93. Sinha S, S L. Coping response to same stressors varies with gender. *Natl J Physiol Pharm Pharmacol.* 2018;8(7):1.
94. Lenzo V, Quattropani MC, Sardella A, Martino G, Bonanno GA. Depression, anxiety, and stress among healthcare workers during the covid-19 outbreak and relationships with expressive flexibility and context sensitivity. *Front Psychol.* 2021;12:1–9.
95. Cholankeril R, Xiang E, Badr H. Gender Differences in Coping and Psychological Adaptation during the COVID-19 Pandemic. *Int J Environ Res Public Health.* 2023;20(2).

96. Rahmadini F. *Gambaran Resiliensi Pada Tenaga Kesehatan Selama Masa Pandemi Covid-19 Di Rumah Sakit Universitas Andalas Padang*. Andalas University; 2022.
97. Hassamal S, Dong F, Hassamal S, Lee C, Ogunyemi D, Neeki MM. The psychological impact of covid-19 on hospital staff. *West J Emerg Med*. 2021;22(2):346–52.
98. Noor NM, Yusof RC, Yacob MA. Anxiety in frontline and non-frontline healthcare providers in Kelantan, malaysia. *Int J Environ Res Public Health*. 2021;18(3):1–10.
99. Dodangeh M, Dodangeh M. Iranian healthcare system against COVID-19. *Germes*. 2020;10(2):112–4.
100. Motahedi S, Aghdam NF, Khajeh M, Baha R, Aliyari R, Bagheri H, et al. Anxiety and depression among healthcare workers during COVID-19 pandemic: A cross-sectional study. *Heliyon*. 2021;7(12):e08570.
101. Tan AO, Angelina A. Prevalence of Depression, Anxiety, and Stress Among Indonesian Healthcare Workers During the Covid-19 Pandemic and Its Related Factors. *Medicinus*. 2021;9(2):44.
102. Zhu Z, Xu S, Wang H, Liu Z, Wu J, Li G, et al. COVID-19 in Wuhan: Sociodemographic characteristics and hospital support measures associated with the immediate psychological impact on healthcare workers. *EClinicalMedicine*. 2020;24.
103. Karasu F, Öztürk Çopur E, Ayar D. The impact of COVID-19 on healthcare workers' anxiety levels. *J Public Health*. 2022;30(6):1399–409.
104. Bennett KM, Smith PT, Hughes GM. Coping, depressive feelings and gender differences in late life widowhood. *Aging Ment Health*. 2005;9(4):348–53.
105. Blalock JA, Joiner TE. Interaction of cognitive avoidance coping and stress in predicting depression/anxiety. *Cognit Ther Res*. 2000;24(1):47–65.

106. Mazure CM, Maciejewski PK. A model of risk for major depression: Effects of life stress and cognitive style vary by age. *Depressed Anxiety*. 2003;17(1):26–33.
107. Shamsan A, Alhajji M, Alabbasi Y, Rabaan A, Alhumaid S, Awad M, et al. Level of anxiety and depression among healthcare workers in Saudi Arabia during the COVID-19 pandemic. *PeerJ*. 2022;10.
108. Sampaio F, Sequeira C, Teixeira L. Impact of COVID-19 outbreak on nurses' mental health: A prospective cohort study. *Environ Res*. 2021;194:110620.
109. Bannai A, Tamakoshi A. The association between long working hours and health: A systematic review of epidemiological evidence. *Scand J Work Environ Health*. 2014;40(1):5–18.
110. Sánchez-Zaballos M, Mosteiro-Díaz MP. Resilience Among Professional Health Workers in Emergency Services. 2020:14.

