

DAFTAR PUSTAKA

1. Stres [Internet]. Kementerian Kesehatan Republik Indonesia. [cited 2022 Jul 18]. Available from: <http://p2ptm.kemkes.go.id/informasi-p2ptm/stress>
2. Jane Ogden. Health Psychology. 5th ed. 2012. 290 p.
3. Sarafino EP, Smith TW. Health Psychology : Biopsychosocial Interactions. 7th ed. New Jersey: John Wiley & Sons, Inc; 2011.
4. Lin YK, Lin C Der, Lin BYJ, Chen DY. Medical students' resilience: A protective role on stress and quality of life in clerkship. BMC Med Educ. 2019 Dec 27;19(1).
5. Houpy JC, Lee WW, Woodruff JN, Pincavage AT. Medical student resilience and stressful clinical events during clinical training. Med Educ Online. 2017 May 2;22(1).
6. Koochaki GM, Charkazi A, Hasanzadeh A, Saedani M, Qorbani M, Marjani A. Prevalence of stress among Iranian medical students: a questionnaire survey. Eastern Mediterranean Health Journal. 2011;17(7).
7. Bani I, Aam H, Shaabi S, Ebrahim AS. Prevalence of stress among medical students in Jizan University, Kingdom of Saudi Arabia. J Health Popul Nutr. 2011;516–22.
8. Willda T, Firdaus EN. Hubungan Resiliensi Diri Terhadap Tingkat Stres Pada Dokter Muda Fakultas Kedokteran Universitas Riau. Jom FK. 2016;3(1).
9. Rothan HA, Byrareddy SN. The epidemiology and pathogenesis of coronavirus disease (COVID-19) outbreak. J Autoimmun. 2020 May 1;109.
10. Li J, Gong X, Wang Z, Chen R, Li T, Zeng D, et al. Clinical features of familial clustering in patients infected with 2019 novel coronavirus in Wuhan, China. Virus Res. 2020 Sep 1;286:198043.
11. World Health Organization. Coronaovirus disease 2019 (COVID-19) situation report [Internet]. WHO. 2020 [cited 2022 Apr 4]. Available from: <https://www.who.int/emergencies/diseases/novel-coronavirus-2019/situation-reports>
12. Peta sebaran COVID-19 [Internet]. Satuan Tugas Penanganan COVID-19. 2022 [cited 2022 Mar 24]. Available from: <https://covid19.go.id/>
13. Iyengar KP, Ish P, Upadhyaya GK, Malhotra N, Vaishya R, Jain VK. COVID-19 and mortality in doctors. Diabetes and Metabolic Syndrome: Clinical Research and Reviews. 2020 Nov 1;14(6):1743–6.

14. Pramana C, Indriana G, Setyopambudi K. Health Workers and Doctors Death During the Covid-19 Pandemic in Indonesia. International Journal of Medical Reviews and Case Reports. 2021;(0):1.
15. Ul Haq N, Hassali MA, Shafie AA, Saleem F, Farooqui M, Aljadhey H. A cross sectional assessment of knowledge, attitude and practice towards Hepatitis B among healthy population of Quetta, Pakistan. BMC Public Health. 2012;12(1).
16. Lin Y, Huang L, Nie S, Liu Z, Yu H, Yan W, et al. Knowledge, Attitudes and Practices (KAP) related to the Pandemic (H1N1) 2009 among Chinese General Population: A Telephone Survey. BMC Infect Dis. 2011 May 16;11.
17. Moro M, Vigezzi G pietro, Capraro M, Biancardi A, Nizzero P, Signorelli C, et al. 2019-novel coronavirus survey: Knowledge and attitudes of hospital staff of a large Italian teaching hospital. Acta Biomedica. 2020;91:29–34.
18. Zhang M, Zhou M, Tang F, Wang Y, Nie H, Zhang L, et al. Knowledge, attitude, and practice regarding COVID-19 among healthcare workers in Henan, China. Journal of Hospital Infection. 2020 Jun 1;105(2):183–7.
19. Taghrir MH, Borazjani R, Shiraly R. COVID-19 and iranian medical students; A survey on their related-knowledge, preventive behaviors and risk perception. Arch Iran Med. 2020;23(4):249–54.
20. Ridwansyah, Andanalusia. Kajian Literatur : Pengetahuan, Sikap, dan Perilaku Terhadap Covid-19 di Masyarakat Indonesia. Seminar Nasional Farmasi UAD. 2021. 123–136 p.
21. Utami RA, Mose RE, Martini M. Pengetahuan, Sikap dan Keterampilan Masyarakat dalam Pencegahan COVID-19 di DKI Jakarta. Jurnal Kesehatan Holistic. 2020 Jul 26;4(2):68–77.
22. Yosua Rompis A, Ayu Wulandari P, Nyoman Ayu Dewi N. Gambaran tingkat pengetahuan, sikap dan tindakan terhadap COVID-19 pada mahasiswa sarjana kedokteran dan profesi dokter. Jurnal Kedokteran Syiah Kuala. 21(3):275–85.
23. Srivastava SR, Srivastava PS. COVID-19 and impairment of mental health: public health perspective. Afri Health Sci. 2021;21(4):1527.
24. Mustafa S, Shah A, Mohammad D, Fazal · Muhammad, Qureshi H, Mohammad ·, et al. Prevalence, Psychological Responses and Associated Correlates of Depression, Anxiety and Stress in a Global Population, During the Coronavirus Disease (COVID-19) Pandemic. Community Ment Health J [Internet]. 2021;57:101–10. Available from: <https://doi.org/10.1007/s10597-020-00728-y>
25. Wang F, Zhang L, Ding L, Wang L, Deng Y. Fear of COVID-19 Among College Students: A Systematic Review and Meta-Analysis. Front Public

- Health [Internet]. 2022 Mar 1 [cited 2022 Mar 22];10. Available from: <https://www.frontiersin.org/articles/10.3389/fpubh.2022.846894/full>
26. Elmer T, Mepham K, Stadtfeld C. Students under lockdown: Comparisons of students' social networks and mental health before and during the COVID-19 crisis in Switzerland. *PLoS One*. 2020 Jul 1;15(7 July).
 27. Ferrel MN, Ryan JJ. The Impact of COVID-19 on Medical Education. *Cureus*. 2020 Mar 31;
 28. Medical Association A. Medical Student Education in the Time of COVID-19. 2020; Available from: <https://www.aamc.org/>
 29. Isaradisaikul SK, Thansuwonnon P, Sangthongluan P. Impact of COVID-19 pandemic on happiness and stress: Comparison of preclinical and clinical medical students. *Korean J Med Educ*. 2021 Jun 1;33(2):75–85.
 30. Saali A, Stanislawski ER, Kumar V, Chan C, Hurtado A, Pietrzak RH, et al. The Psychiatric Burden on Medical Students in New York City Entering Clinical Clerkships During the COVID-19 Pandemic. *Psychiatric Quarterly*. 2021 Jun 1;
 31. Saraswathi I, Saikarthik J, Kumar KS, Srinivasan KM, Ardhanaari M, Gunapriya R. Impact of COVID-19 outbreak on the mental health status of undergraduate medical students in a COVID-19 treating medical college: A prospective longitudinal study. *PeerJ*. 2020 Oct 16;8.
 32. Mustafa RM, Alrabadi NN, Alshali RZ, Khader YS, Ahmad DM. Knowledge, Attitude, Behavior, and Stress Related to COVID-19 among Undergraduate Health Care Students in Jordan. *Eur J Dent*. 2020 Dec 1;14:S50–5.
 33. Notoatmodjo S. Ilmu Perilaku Kesehatan. Jakarta: PT Rineka Cipta; 2014.
 34. Wawan A, M D. Pengetahuan, Sikap, dan Perilaku Manusia. Yogyakarta: Nuha Medika; 2017.
 35. Notoatmodjo S. Metodologi Penelitian Kesehatan. Jakarta: PT Rineka Cipta; 2018. 1–1 p.
 36. Weiss SR, Leibowitz JL. Coronavirus Pathogenesis. Available from: <http://talk.ictvonline.org/media/g/verte>
 37. Jin Y, Yang H, Ji W, Wu W, Chen S, Zhang W, et al. Virology, epidemiology, pathogenesis, and control of covid-19. Vol. 12, *Viruses*. MDPI AG; 2020.
 38. Yan Y, Chang L, Wang L. Laboratory testing of SARS-CoV, MERS-CoV, and SARS-CoV-2 (2019-nCoV): Current status, challenges, and countermeasures. Vol. 30, *Reviews in Medical Virology*. John Wiley and Sons Ltd; 2020.

39. Centers for Disease Control and Prevention. Scientific brief: SARS-CoV-2 Transmission. CDC. 2021.
40. Qian G, Yang N, Yan Ma AH, Wang L, Li G, Chen X, et al. COVID-19 transmission within a family cluster by presymptomatic carriers in China. *Clinical Infectious Diseases*. 2020 Aug 1;71(15):861–2.
41. Aditia arianda. Covid-19: Epidemiologi, Virologi, Penularan, Gejala Klinis, Diagnosa, Tatalaksana, Faktor Risiko dan Pencegahan. *Jurnal Penelitian Perawat Profesional*. 2021 Sep 18;3(4):653–650.
42. Alejandro Gómez-Ochoa S, Franco OH, Rojas LZ, Raguindin PF, Roa-Díaz M, Wyssmann BM, et al. Systematic Reviews and Meta-and Pooled Analyses COVID-19 in Health-Care Workers: A Living Systematic Review and Meta-Analysis of Prevalence, Risk Factors, Clinical Characteristics, and Outcomes. Available from: <https://academic.oup.com/aje/article/190/1/161/5900120>
43. Hoffmann M, Kleine-Weber H, Schroeder S, Krüger N, Herrler T, Erichsen S, et al. SARS-CoV-2 Cell Entry Depends on ACE2 and TMPRSS2 and Is Blocked by a Clinically Proven Protease Inhibitor. *Cell*. 2020 Apr 16;181(2):271-280.e8.
44. Xu Z, Shi L, Wang Y, Zhang J, Huang L, Zhang C, et al. Pathological findings of COVID-19 associated with acute respiratory distress syndrome. *Lancet Respir Med*. 2020 Apr 1;8(4):420–2.
45. Parasher A. COVID-19: Current understanding of its pathophysiology, clinical presentation and treatment. Available from: <http://pmj.bmjjournals.org/>
46. Da R, Mesquita R, Luiz , Francelino C, Junior S, Mayara F, et al. Clinical manifestations of COVID-19 in the general population: systematic review. *Wien Klin Wochenschr [Internet]*. 2021;133:377–82. Available from: <https://doi.org/10.1007/s00508-020-01760-4>
47. Falzone L, Gattuso G, Tsatsakis A, Spandidos D, Libra M. Current and innovative methods for the diagnosis of COVID-19 infection (Review). *Int J Mol Med*. 2021 Apr 12;47(6):100.
48. Zalzala HH. Diagnosis of COVID-19: facts and challenges. *New Microbes New Infect*. 2020 Nov;38:100761.
49. Peraturan Pemerintah Republik Indonesia. Peraturan Pemerintah Republik Indonesia Nomor 21 Tahun 2020 tentang Pembatasan Sosial Berskala Besar dalam Rangka Percepatan Penanganan Corona Virus Disease 2019 (COVID-19). Jakarta; 2020.
50. Direktorat Promosi Kesehatan dan Pemberdayaan Masyarakat Kementerian Kesehatan RI. Menuju Adaptasi Kebiasaan Baru. Kementerian Kesehatan Republik Indonesia. 2002.

51. Hanifah W, Oktaviani AD, Syadidurrahmah F, Kundari NF, Putri RM, Fitriani TA, et al. Adaptasi Kebiasaan Baru pada Masa Pandemi Covid-19: Studi Cross-Sectional di Provinsi DKI Jakarta. *Buletin Penelitian Sistem Kesehatan* [Internet]. 2021 Jun 7;24(2):148–58. Available from: <https://ejournal2.litbang.kemkes.go.id/index.php/hsr/article/view/4162>
52. Centers for Disease Control and Prevention. How to protect yourself and othersH [Internet]. Available from: <https://www.cdc.gov/coronavirus/2019-ncov/prevent-getting-sick/prevention-H.pdf>
53. World Health Organization. Masks in the context of COVID-19 [Internet]. 2022 Mar [cited 2022 Apr 11]. Available from: <https://www.who.int/publications/m/item/update-76-masks-in-the-context-of-covid-19>
54. Pusat Analisis Determinan Kesehatan Kementerian Kesehatan Republik Indonesia. 5 M di Masa Pandemi Covid-19 di Indonesia. Kementerian Kesehatan Republik Indonesia. 2021.
55. World Health Organization. Patient Safety. WHO guidelines on hand hygiene in health care : first global patient safety challenge clean care is safer care. 262 p.
56. Wu YC, Chen CS, Chan YJ. The outbreak of COVID-19: An overview. Vol. 83, *Journal of the Chinese Medical Association*. Wolters Kluwer Health; 2020. p. 217–20.
57. Vitiello A, Ferrara · F, Troiano · v, Porta · R la. COVID-19 vaccines and decreased transmission of SARS-CoV-2. *Inflammopharmacology* [Internet]. 123AD;29:1357–60. Available from: <https://doi.org/10.1007/s10787-021-00847-2>
58. Ness D, Calabrese P. Stress effects on multiple memory system interactions. Vol. 2016, *Neural Plasticity*. Hindawi Publishing Corporation; 2016.
59. Salleh MR. LIFE EVENT, STRESS AND ILLNESS. Vol. 15, *Malaysian Journal of Medical Sciences*. 2008.
60. Ann Stephens M, Wand G. Stress and the HPA Axis Role of Glucocorticoids in Alcohol Dependence.
61. Stress effects on the body [Internet]. American Psychological Association. 2018 [cited 2022 Oct 10]. Available from: <https://www.apa.org/topics/stress/body>
62. Ribeiro RP, Marziale MHP, Martins JT, Galdino MJQ, Ribeiro PHV. Estresse ocupacional entre trabalhadores de saúde de um hospital universitário. *Rev Gaucha Enferm*. 2018 Jul 23;39:e65127.

63. Rössler W. Stress, burnout, and job dissatisfaction in mental health workers. Vol. 262, European Archives of Psychiatry and Clinical Neuroscience. Dr. Dietrich Steinkopff Verlag GmbH and Co. KG; 2012.
64. Steiner-Hofbauer V, Holzinger A. How to Cope with the Challenges of Medical Education? Stress, Depression, and Coping in Undergraduate Medical Students. Academic Psychiatry. 2020 Aug 1;44(4):380–7.
65. Gazzaz ZJ, Baig M, Al Alhendi BSM, Al Suliman MMO, Al Alhendi AS, Al-Grad MSH, et al. Perceived stress, reasons for and sources of stress among medical students at Rabigh Medical College, King Abdulaziz University, Jeddah, Saudi Arabia. BMC Med Educ. 2018 Feb 23;18(1).
66. Oktaria D, Sari MI, Azmy NA. Perbedaan Tingkat Stres pada Mahasiswa Tahap Profesi yang Menjalani Stase Minor dengan Tugas Tambahan Jaga dan Tidak Jaga di Fakultas Kedokteran Universitas Lampung. Vol. 3, Fakultas Kedokteran Universitas Lampung JK Unila|.
67. Xiong J, Lipsitz O, Nasri F, Lui LMW, Gill H, Phan L, et al. Impact of COVID-19 pandemic on mental health in the general population: A systematic review. Vol. 277, Journal of Affective Disorders. Elsevier B.V.; 2020. p. 55–64.
68. Son C, Hegde S, Smith A, Wang X, Sasangohar F. Effects of COVID-19 on College Students' Mental Health in the United States: Interview Survey Study. J Med Internet Res. 2020 Sep 3;22(9):e21279.
69. Khademian F, Delavari S, Koohjani Z, Khademian Z. An investigation of depression, anxiety, and stress and its relating factors during COVID-19 pandemic in Iran. BMC Public Health. 2021 Dec 1;21(1).
70. Shah SMA, Mohammad D, Qureshi MFH, Abbas MZ, Aleem S. Prevalence, Psychological Responses and Associated Correlates of Depression, Anxiety and Stress in a Global Population, During the Coronavirus Disease (COVID-19) Pandemic. Community Ment Health J. 2021 Jan 1;57(1):101–10.
71. Tri J, Jurnal A, Jiwa K, Rianit M, Sinaga E, Aria M, et al. Factors Causing Stress in Health and Community When the Covid-19 Pandemic Related papers The Effectiveness of the Intervention Depression in the Elderly: A Systematic Review Prosiding Seminar Nasional Lustrum 5 Psikologi Undip final dikonversi.
72. Asyifa SA. Pengembangan Kuesioner Untuk Menilai Perilaku Pencegahan COVID-19 Pada Mahasiswa Kepaniteraan Klinik Profesi Dokter Fakultas Kedokteran Universitas Andalas [Internet]. [cited 2023 Apr 11]. Available from: <http://scholar.unand.ac.id/id/eprint/102860>
73. Crawford JR, Henry JD. The Depression Anxiety Stress Scales (DASS): Normative data and latent structure in a large non-clinical sample [Internet].

- Vol. 42, British Journal of Clinical Psychology. 2003. Available from: www.bps.org.uk
74. Amogne Degu W, Iceland Kasozi K, Hussain Albahri A, Ahmed Alnaqbi S, Ahmed Alnaqbi S, Obaid Alshaali A, et al. Knowledge, Attitude, and Practice Regarding COVID-19 Among Healthcare Workers in Primary Healthcare Centers in Dubai: A Cross-Sectional Survey, 2020. *Frontiers in Public Health* | www.frontiersin.org [Internet]. 2019;1:617679. Available from: www.frontiersin.org
75. Sawitri H, Maulina N. Persepsi Dokter Muda Dalam Menghadapi Wabah Coronavirus Disease (Covid-19) di BLUD Rumah Sakit Cut Meutia Tahun 2020. Vol. 7, AVERROUS: Jurnal Kedokteran dan Kesehatan Malikussaleh. 2021.
76. Khasawneh AI, Humeidan AA, Alsulaiman JW, Bloukh S, Ramadan M, Al-Shatanawi TN, et al. Medical Students and COVID-19: Knowledge, Attitudes, and Precautionary Measures. A Descriptive Study From Jordan. *Front Public Health*. 2020 May 29;8.
77. Alzoubi H, Alnawaiseh N, Al-Mnayyis A, Abu-Lubad M, Aqel A, Al-Shagahin H. Covid-19 - Knowledge, attitude and practice among medical and non-medical university students in Jordan. *J Pure Appl Microbiol*. 2020 Mar 1;14(1):17–24.
78. Oktari RS, Detiro MD, Rahman S. How is COVID-19 perceived by medical students? A survey in Aceh province, Indonesia. *Jamba: Journal of Disaster Risk Studies*. 2021;13(1):1–8.
79. Untari S, Himawati L. TINGKAT PENGETAHUAN REMAJA TENTANG COVID-19 DI DESA MAYAHAN. Vol. 5, JIKA. 2021.
80. Gaite G, Ingkiriwang E, Tania E. Gambaran Tingkat Stress, Kecemasan dan Depresi Mahasiswa saat Adaptasi Tahun Kedua Pandemi COVID-19. *Jurnal Kedokteran Meditek*. 2022 Sep 1;28(3):289–94.
81. Kim HW, Hong JW, Nam EJ, Kim KY, Kim JH, Kang JI. Medical students' perceived stress and perceptions regarding clinical clerkship during the COVID-19 pandemic. *PLoS One*. 2022 Oct 1;17(10):e0277059.
82. Sihombing HW, Maulidia Septimara Program Studi Keperawatan STIKes YATSI Tangerang Z, Penulis K. Hubungan Pengetahuan Perawat tentang COVID-19 dengan Tingkat Stres dalam Merawat Pasien COVID-19. Vol. 6, *The Indonesian Journal of Infectious Disease*.
83. Moudy J, Syakurah RA. 333 HIGEIA 4 (3) (2020) HIGEIA JOURNAL OF PUBLIC HEALTH RESEARCH AND DEVELOPMENT Pengetahuan terkait Usaha Pencegahan Coronavirus Disease (COVID-19) di Indonesia Info Artikel. 2020; Available from:

<http://journal.unnes.ac.id/sju/index.php/higeia><https://doi.org/10.15294/higeia/v4i3/37844>

84. Fernandez I, Moreno S, Diaz L, Torres R, Fernandez J, Martinez E. Fear, Stress, and Knowledge regarding COVID-19 in Nursing Students and Recent Graduates in Mexico. *Invest educ enferm.* 2021 Apr;39(1).
85. Ramadan Shaheen S, Awad Moussa A, Abdel Rahman Khamis E. Knowledge and Attitude of Undergraduate Nursing Students Toward COVID 19 and their Correlation with Stress and Hope Level [Internet]. 2021. Available from: <http://asnj.journals.ekb.eg><http://www.arabimpactfactor.com>
86. Park KH, Yune SJ, Jung MK, Kim Y, Lee GH, Kim SY. Impact of the COVID-19 pandemic on medical students of clinical clerkship in South Korea: A qualitative study exploring medical students' experiences. *Pak J Med Sci.* 2022 Mar 1;38(3):469–75.
87. Yıldırım M, Özaslan A. Worry, Severity, Controllability, and Preventive Behaviours of COVID-19 and Their Associations with Mental Health of Turkish Healthcare Workers Working at a Pandemic Hospital. *Int J Ment Health Addict.* 2022 Aug 1;20(4):2306–20.
88. The immediate psychological and occupational impact of the 2003 SARS outbreak in a teaching hospital [Internet]. 2003. Available from: www.cmaj.ca