

DAFTAR PUSTAKA

1. Zhou P, Yang XL, Wang XG, Hu B, Zhang L, Zhang W, et al. A pneumonia outbreak associated with a new coronavirus of probable bat origin. *Nature*. 2020 Mar 12;579(7798).
2. Wu F, Zhao S, Yu B, Chen YM, Wang W, Song ZG, et al. A new coronavirus associated with human respiratory disease in China. *Nature*. 2020 Mar 12;579(7798).
3. World Health Organization Coronavirus Disease 2019 (COVID-19) Situation Report-97 [Internet]. World Health Organization . 2020 [cited 2021 Sep 16]. p. 1–11. Available from: <https://www.who.int/docs/default-source/coronaviruse/situation-reports/20200426-sitrep-97-covid-19.pdf>
4. 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*. 2020 Mar 17;323(11).
5. Zhu N, Zhang D, Wang W, Li X, Yang B, Song J, et al. A Novel Coronavirus from Patients with Pneumonia in China, 2019. *New England Journal of Medicine*. 2020 Feb 20;382(8).
6. Leung NHL, Chu DKW, Shiu EYC, Chan KH, McDevitt JJ, Hau BJP, et al. Respiratory virus shedding in exhaled breath and efficacy of face masks. *Nat Med*. 2020 May 1;26(5).
7. Holshue ML, DeBolt C, Lindquist S, Lofy KH, Wiesman J, Bruce H, et al. First Case of 2019 Novel Coronavirus in the United States. *New England Journal of Medicine*. 2020 Mar 5;382(10).
8. 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. *The Lancet*. 2020 Feb;395(10223).
9. Mazza MG, de Lorenzo R, Conte C, Poletti S, Vai B, Bollettini I, et al. Anxiety and depression in COVID-19 survivors: Role of inflammatory and clinical predictors. *Brain Behav Immun*. 2020 Oct;89:594–600.
10. Bagcchi S. Stigma during the COVID-19 pandemic. *Lancet Infect Dis*. 2020 Jul;20(7).
11. Novel Coronavirus, Wuhan, China [Internet]. CDC. 2020 [cited 2021 Sep 16]. Available from: <https://www.cdc.gov/coronavirus/2019-ncov/about/index.html>
12. WHO Declares Public Health Emergency for Novel Coronavirus [Internet]. CDC. 2020. Available from: <https://www.medscape.com/viewarticle/924596>
13. Richman DD, Whitley RJ, Hayden FG, editors. *Clinical Virology*. 4th ed. 2020. 1–1489 p.
14. CHAN-YEUNG M, XU RH. SARS: epidemiology. *Respirology*. 2003 Nov;8(s1).
15. Middle East respiratory syndrome coronavirus (MERS-CoV) [Internet]. WHO. 2020 [cited 2021 Sep 16]. Available from: <https://www.who.int/emergencies/mers-cov/en/>

16. Wu Z, McGoogan JM. Characteristics of and Important Lessons From the Coronavirus Disease 2019 (COVID-19) Outbreak in China. *JAMA*. 2020 Apr 7;323(13).
17. Lai CC, Liu YH, Wang CY, Wang YH, Hsueh SC, Yen MY, et al. Asymptomatic carrier state, acute respiratory disease, and pneumonia due to severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2): Facts and myths. *Journal of Microbiology, Immunology and Infection*. 2020 Jun;53(3).
18. Guan W jie, Ni Z yi, Hu Y, Liang W hua, Ou C quan, He J xing, et al. Clinical Characteristics of Coronavirus Disease 2019 in China. *New England Journal of Medicine*. 2020 Apr 30;382(18).
19. Opal SM, Girard TD, Ely EW. The Immunopathogenesis of Sepsis in Elderly Patients. *Clinical Infectious Diseases*. 2005 Nov 15;41(Supplement 7).
20. 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. *The Lancet*. 2020 Feb;395(10223).
21. Zhou F, Yu T, Du R, Fan G, Liu Y, Liu Z, et al. Clinical course and risk factors for mortality of adult inpatients with COVID-19 in Wuhan, China: a retrospective cohort study. *The Lancet*. 2020 Mar;395(10229).
22. Chen N, Zhou M, Dong X, Qu J, Gong F, Han Y, et al. Epidemiological and clinical characteristics of 99 cases of 2019 novel coronavirus pneumonia in Wuhan, China: a descriptive study. *The Lancet*. 2020 Feb;395(10223).
23. Pitocco D, Fuso L, Conte EG, Zaccardi F, Condoluci C, Scavone G, et al. The Diabetic Lung - A New Target Organ? *The Review of Diabetic Studies*. 2012;9(1).
24. Ozma MA, Rashedi J, Poor BM, Vegari A, Asgharzadeh V, Kafil HS, et al. Tuberculosis and Diabetes Mellitus in Northwest of Iran. *Infect Disord Drug Targets*. 2020 Dec 9;20(5).
25. adhisty. Pengaruh Hubungan Dalam Tingkat Kesembuhan Pada Virus Covid-19. *Adolenszer*, 45 (167), 267-269.
26. Nadhira AI, Arjungsi R. HUBUNGAN ANTARA ADVERSITY QUOTIENT DAN STRES PADA ANGGOTA KEPOLISIAN DI POLRESTABES SEMARANG. *Proyeksi*. 2020 Sep 26;13(1):25.
27. Lee JW, McKibbin WJ. Globalization and Disease: The Case of SARS. *Asian Economic Papers*. 2004 Jan;3(1).
28. Kurniawan Y, Susilo MNIB. Bangkit Pascainfeksi: Dinamika Resiliensi pada Penyintas Covid-19. *PHILANTHROPY: Journal of Psychology*. 2021 Jun 23;5(1):131.
29. Ahmad Karim Amirullah K. Penanganan Kecemasan Pasien Survivor Covid-19 Intensive Care Unit: Literature Review. 2020 [cited 2021 Dec 18];1–8. Available from: <https://publikasiilmiah.ums.ac.id/xmlui/bitstream/handle/11617/12345/9-15.pdf?sequence=1&isAllowed=y>

30. Li LZ, Wang S. Prevalence and predictors of general psychiatric disorders and loneliness during COVID-19 in the United Kingdom. *Psychiatry Res.* 2020 Sep;291.
31. Tourism and Culture Synergies. World Tourism Organization (UNWTO); 2018.
32. Richards G. Cultural tourism: A review of recent research and trends. *Journal of Hospitality and Tourism Management.* 2018 Sep;36.
33. Sulis Winurini. Permasalahan Kesehatan Mental Akibat Pandemi COVID-19. 2020 [cited 2021 Dec 18];13–8. Available from: https://berkas.dpr.go.id/puslit/files/info_singkat/Info%20Singkat-XII-15-I-P3DI-Agustus-2020-217.pdf,
34. Jeong H, Yim HW, Song YJ, Ki M, Min JA, Cho J, et al. Mental health status of people isolated due to Middle East Respiratory Syndrome. *Epidemiol Health.* 2016 Nov 5;38.
35. Braunack-Mayer A, Tooher R, Collins JE, Street JM, Marshall H. Understanding the school community's response to school closures during the H1N1 2009 influenza pandemic. *BMC Public Health.* 2013 Dec 15;13(1).
36. Khan S, Siddique R, Li H, Ali A, Shereen MA, Bashir N, et al. Impact of coronavirus outbreak on psychological health. *J Glob Health.* 2020 Jun;10(1).
37. Torales J, O'Higgins M, Castaldelli-Maia JM, Ventriglio A. The outbreak of COVID-19 coronavirus and its impact on global mental health. *International Journal of Social Psychiatry.* 2020 Jun 31;66(4).
38. Sulis tiawati. KECEMASAN PADA PASIEN COVID-19. 2020 [cited 2021 Dec 18]; Available from: <https://ejournal.stikesmuhgombong.ac.id/JIKK/article/view/503>
39. KEMENKES. PANDUAN PELAKSANAAN PEMERIKSAAN, PELACAKAN, KARANTINA, DAN ISOLASI DALAM RANGKA PERCEPATAN PENCEGAHAN DAN PENGENDALIAN CORONAVIRUS DISEASE 2019 (COVID-19) . 2021 [cited 2021 Dec 18]; Available from: <https://publikasiilmiah.ums.ac.id/xmlui/bitstream/handle/11617/12345/9-15.pdf?sequence=1&isAllowed=y>
40. Bosch BJ, van der Zee R, de Haan CAM, Rottier PJM. The Coronavirus Spike Protein Is a Class I Virus Fusion Protein: Structural and Functional Characterization of the Fusion Core Complex. *J Virol.* 2003 Aug 15;77(16).
41. Li W, Moore MJ, Vasilieva N, Sui J, Wong SK, Berne MA, et al. Angiotensin-converting enzyme 2 is a functional receptor for the SARS coronavirus. *Nature.* 2003 Nov;426(6965).
42. Chen Y, Guo Y, Pan Y, Zhao ZJ. Structure analysis of the receptor binding of 2019-nCoV. *Biochem Biophys Res Commun.* 2020 Apr;525(1).
43. Zou X, Chen K, Zou J, Han P, Hao J, Han Z. Single-cell RNA-seq data analysis on the receptor ACE2 expression reveals the potential risk of

- different human organs vulnerable to 2019-nCoV infection. *Front Med.* 2020 Apr 12;14(2).
44. Meinhardt J, Radke J, Dittmayer C, Franz J, Thomas C, Mothes R, et al. Olfactory transmucosal SARS-CoV-2 invasion as a port of central nervous system entry in individuals with COVID-19. *Nat Neurosci.* 2021 Feb 30;24(2).
 45. Daniels BP, Holman DW, Cruz-Orengo L, Jujjavarapu H, Durrant DM, Klein RS. Viral Pathogen-Associated Molecular Patterns Regulate Blood-Brain Barrier Integrity via Competing Innate Cytokine Signals. *mBio.* 2014 Oct 31;5(5).
 46. Al-Dalahmah O, Thakur KT, Nordvig AS, Prust ML, Roth W, Lignelli A, et al. Neuronophagia and microglial nodules in a SARS-CoV-2 patient with cerebellar hemorrhage. *Acta Neuropathol Commun.* 2020 Dec 26;8(1).
 47. Nguyen T, Duong Bang D, Wolff A. 2019 Novel Coronavirus Disease (COVID-19): Paving the Road for Rapid Detection and Point-of-Care Diagnostics. *Micromachines (Basel).* 2020 Mar 14;11(3).
 48. 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. *The Lancet.* 2020 Feb;395(10223).
 49. Liu J, Liao X, Qian S, Yuan J, Wang F, Liu Y, et al. Community Transmission of Severe Acute Respiratory Syndrome Coronavirus 2, Shenzhen, China, 2020. *Emerg Infect Dis.* 2020 Jun;26(6).
 50. Xue Jiang YNXLLLWCYCBLEW. Is a 14-day quarantine period optimal for effectively controlling coronavirus disease 2019 (COVID-19)? 2020;
 51. Hawryluck L, Gold WL, Robinson S, Pogorski S, Galea S, Styra R. SARS Control and Psychological Effects of Quarantine, Toronto, Canada. *Emerg Infect Dis.* 2004 Jul;10(7).
 52. 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. *The Lancet.* 2020 Mar;395(10227):912–20.
 53. Zhu J, Su L, Zhou Y, Qiao J, Hu W. The effect of nationwide quarantine on anxiety levels during the COVID-19 outbreak in China. *Brain Behav.* 2021 Jan 11;11(1).
 54. Wasdani KP. Syndemic in a pandemic: An autoethnography of a COVID survivor. *Gend Work Organ.* 2021 Jul 30;28(S2).
 55. Coronavirus disease (COVID-19) pandemic [Internet]. World Health Organization . [cited 2021 Sep 16]. Available from: <https://www.who.int/emergencies/diseases/novel-coronavirus-2019>
 56. Wong JEL, Leo YS, Tan CC. COVID-19 in Singapore—Current Experience. *JAMA.* 2020 Apr 7;323(13).
 57. Shah SGS, Farrow A. A commentary on “World Health Organization declares global emergency: A review of the 2019 novel Coronavirus (COVID-19).” *International Journal of Surgery.* 2020 Apr;76.
 58. Qiu J, Shen B, Zhao M, Wang Z, Xie B, Xu Y. A nationwide survey of psychological distress among Chinese people in the COVID-19 epidemic:

- implications and policy recommendations. *Gen Psychiatr.* 2020 Mar 6;33(2).
59. Annisa DF, Ifdil I. Konsep Kecemasan (Anxiety) pada Lanjut Usia (Lansia). *Konselor.* 2016 Jun 30;5(2).
 60. Chambless DL, Gracely EJ. Fear of fear and the anxiety disorders. *Cognit Ther Res.* 1989 Feb;13(1).
 61. Evans DL, Foa EB, Gur RE, Hendin H, O'Brien CP, Seligman MEP, et al., editors. *Treating and preventing adolescent mental health disorders.* Oxford University Press; 2005.
 62. SISTEM PAKAR PENDIAGNOSIS GANGGUAN KECEMASAN MENGGUNAKAN METODE FORWARD CHAINING BERBASIS ANDROID. Available from: <https://journal.unnes.ac.id/sju/index.php/edukom/article/view/23026>
 63. Blanco C, Rubio J, Wall M, Wang S, Jiu CJ, Kendler KS. RISK FACTORS FOR ANXIETY DISORDERS: COMMON AND SPECIFIC EFFECTS IN A NATIONAL SAMPLE. *Depress Anxiety.* 2014 Sep;31(9).
 64. Richard A Helms; Eric T Herfindal; David J Quan; D R Gourley. *Textbook of therapeutics : drug and disease management.* Philadelphia : Lippincott Williams & Wilkins [2011] ©2006, editor.
 65. DiPiro JT, Talbert RL, Yee GC, Matzke GR, Wells BG, Posey LM, et al. Book Review: *Pharmacotherapy: A Pathophysiologic Approach*, 7th Edition. *Annals of Pharmacotherapy.* 2009 Feb 3;43(2).
 66. Pfefferbaum B, North CS. Mental Health and the Covid-19 Pandemic. *New England Journal of Medicine.* 2020 Aug 6;383(6).
 67. 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 Oct 27;8(10).
 68. Maeng LY, Milad MR. Sex differences in anxiety disorders: Interactions between fear, stress, and gonadal hormones. *Horm Behav.* 2015 Nov;76.
 69. Ruan WJ, Goldstein RB, Chou SP, Smith SM, Saha TD, Pickering RP, et al. The Alcohol Use Disorder and Associated Disabilities Interview Schedule-IV (AUDADIS-IV): Reliability of new psychiatric diagnostic modules and risk factors in a general population sample. *Drug Alcohol Depend.* 2008 Jan;92(1–3).
 70. Grant BF, Dawson DA, Stinson FS, Chou PS, Kay W, Pickering R. The Alcohol Use Disorder and Associated Disabilities Interview Schedule-IV (AUDADIS-IV): reliability of alcohol consumption, tobacco use, family history of depression and psychiatric diagnostic modules in a general population sample. *Drug Alcohol Depend.* 2003 Jul;71(1).
 71. McLeod BD, Wood JJ, Weisz JR. Examining the association between parenting and childhood anxiety: A meta-analysis. *Clin Psychol Rev.* 2007 Mar;27(2).
 72. Barsky AJ. Hypochondriasis. *Arch Gen Psychiatry.* 1986 May 1;43(5).
 73. Speckens AEM, Spinhoven P, Sloekers PPA, Bolk JH, van Hemert AM. A validation study of the Whitely Index, the Illness Attitude Scales, and the

- Somatosensory Amplification Scale in general medical and general practice patients. *J Psychosom Res.* 1996 Jan;40(1).
74. Barsky AJ, Ahern DK, Bailey ED, Saintfort R, Liu EB, Peekna HM. Hypochondriacal Patients' Appraisal of Health and Physical Risks. *American Journal of Psychiatry.* 2001 May;158(5).
 75. A. Wells A. Hackmann. Imagery and core beliefs in health anxiety: Content and origins. *Behavioural Psychotherapy.* 21(3):265–73.
 76. Schwind J, Neng JMB, Weck F. Changes in Free Symptom Attributions in Hypochondriasis after Cognitive Therapy and Exposure Therapy. *Behavioural and Cognitive Psychotherapy.* 2016 Sep 29;44(5).
 77. Scarella TM, Laferton JAC, Ahern DK, Fallon BA, Barsky A. The Relationship of Hypochondriasis to Anxiety, Depressive, and Somatoform Disorders. *Psychosomatics.* 2016 Mar;57(2).
 78. Pham T, Nguyen N, Chieu To S, Pham T, Nguyen T, Nguyen H, et al. Sex Differences in Quality of Life and Health Services Utilization among Elderly People in Rural Vietnam. *Int J Environ Res Public Health.* 2018 Dec 28;16(1).
 79. Rogers JP, Chesney E, Oliver D, Pollak TA, McGuire P, Fusar-Poli P, et al. Psychiatric and neuropsychiatric presentations associated with severe coronavirus infections: a systematic review and meta-analysis with comparison to the COVID-19 pandemic. *Lancet Psychiatry.* 2020 Jul;7(7).
 80. Lu Yang DWYHXWNDGWQYWZZLYJLR. Analysis of psychological state and clinical psychological intervention model of patients with COVID-19.
 81. Flint AJ, Peasley-Miklus C, Papademetriou E, Meyers BS, Mulsant BH, Rothschild AJ, et al. Effect of Age on the Frequency of Anxiety Disorders in Major Depression With Psychotic Features. *The American Journal of Geriatric Psychiatry.* 2010 May;18(5):404–12.
 82. Megatsari H, Laksono AD, Ibad M, Herwanto YT, Sarweni KP, Geno RAP, et al. The community psychosocial burden during the COVID-19 pandemic in Indonesia. *Heliyon.* 2020 Oct;6(10):e05136.
 83. Uji validitas, uji reliabilitas, dan uji diagnostik instrumen Generalized Anxiety Disorder-7 (GAD-7) versi bahasa Indonesia pada pasien epilepsi dewasa = Validity, reliability, and diagnostic tests of generalized Anxiety Disorder-7 (GAD-7) instrument Indonesian version in adult epilepsy patients.
 84. Rutter LA, Brown TA. Psychometric Properties of the Generalized Anxiety Disorder Scale-7 (GAD-7) in Outpatients with Anxiety and Mood Disorders. *J Psychopathol Behav Assess.* 2017 Mar 10;39(1).
 85. Setiawan E. Arti Kata. Kamus Besar Bahasa Indonesia . 2020.
 86. Gender and Health [Internet]. World Health Organization . 2020 [cited 2021 Nov 6]. Available from: https://www.who.int/health-topics/gender#tab=tab_1
 87. Rutter LA, Brown TA. Psychometric Properties of the Generalized Anxiety Disorder Scale-7 (GAD-7) in Outpatients with Anxiety and Mood Disorders. *J Psychopathol Behav Assess.* 2017 Mar;39(1):140–6.

88. Budikayanti A, Larasari A, Malik K, Syeban Z, Indrawati LA, Octaviana F. Screening of Generalized Anxiety Disorder in Patients with Epilepsy: Using a Valid and Reliable Indonesian Version of Generalized Anxiety Disorder-7 (GAD-7). *Neurol Res Int*. 2019 Jun 2;2019:1–10.
89. Dunstan DA, Scott N, Todd AK. Screening for anxiety and depression: reassessing the utility of the Zung scales. *BMC Psychiatry*. 2017 Dec 8;17(1):329.
90. Johnson SU, Ulvenes PG, Øktedalen T, Hoffart A. Psychometric Properties of the General Anxiety Disorder 7-Item (GAD-7) Scale in a Heterogeneous Psychiatric Sample. *Front Psychol*. 2019 Aug 6;10.
91. Bell CC. DSM-IV: Diagnostic and Statistical Manual of Mental Disorders. *JAMA: The Journal of the American Medical Association*. 1994 Sep 14;272(10):828.

