

DAFTAR PUSTAKA

1. He F, Deng Y, Li W. Coronavirus disease 2019: What we know? *J Med Virol* [internet]. 2020 [cited 2023 Jun 20];92(7):719-725.
2. Weng LM, Su X, Wang XQ. Pain Symptoms in Patients with Coronavirus Disease (COVID-19). A Literature Review. *J Pain Res* [internet]. 2021 [cited 2023 Jun 20];14:147-159.
3. Kumar A, Singh R, Kaur J, Pandey S, Sharma V, Thakur L, et al. Wuhan to World: The COVID-19 Pandemic. *Front Cell Infect Microbiol* [internet]. 2021 [cited 2021 March 31];30:11:596201.
4. WHO Coronavirus (COVID-19) Dashboard. WHO Coronavirus (COVID-19) Dashboard With Vaccination Data [internet]. 2022 Sep 4 [cited 2022 Sep 4]. Available from : <https://covid19.who.int/>
5. Kementrian Kesehatan. Data Pemantauan Covid-19 DKI Jakarta [internet]. 2020 Jan 21[cited 2022 Sep 4] Available from: <https://corona.jakarta.go.id/id/data-pemantauan>
6. Ezzelregal HG, Hassan AM, Mohamed RS, Ahmed NO. Post-COVID depression among a sample of Egyptian patients and its associated factors. *The Egyptian Journal of Bronchology* [internet]. 2021 [cited 2023 March 31]; 15(1):44.
7. da Silva Lopes L, Silva RO, de Sousa Lima G, de Araújo Costa AC, Barros DF, Silva-Néto RP. Is there a common pathophysiological mechanism between COVID-19 and depression? *Acta Neurol Belg* [internet]. 2021[cited 2022 November 2];121(5):1117-1122.
8. Banerjee D, Rai M. Social isolation in Covid-19: The impact of loneliness. *International Journal of Social Psychiatry* [internet]. 2020 [cited 2022 Nov 2];66(6):525-527.
9. Evans-Lacko S, Aguilar-Gaxiola S, Al-Hamzawi A, Alonso J, Benjet C, Bruffaerts R, Chiu WT, Florescu S, de Girolamo G, et al. Socio-economic variations in the mental health treatment gap for people with anxiety, mood, and substance use disorders: results from the WHO World Mental Health

- (WMH) surveys. *Psychol Med* [internet]. 2018 [cited 2022 Nov 2]; 48(9):1560-1571.
10. WHO. COVID-19 pandemic triggers 25% increase in prevalence of anxiety and depression worldwide [internet]. 2022 March 2 [cited 2022 Sept 25]. Available from: <https://www.who.int/news-room/detail/02-03-2022-covid-19-pandemic-triggers-25-increase-in-prevalence-of-anxiety-and-depression-worldwide>
 11. Renaud-Charest O, Lui LMW, Eskander S, Ceban F, Ho R, di Vincenzo JD, et al. Onset and frequency of depression in post-COVID-19 syndrome: A systematic review. *J Psychiatr Res* [internet]. 2021 [cited 2022 Sept 23]; 144:129-137.
 12. GBD 2019 Mental Disorders Collaborators. Global, regional, and national burden of 12 mental disorders in 204 countries and territories, 1990–2019: a systematic analysis for the Global Burden of Disease Study 2019. *Lancet Psychiatry* [internet]. 2022 [cited 2022 Sept 23];9(2):137-150.
 13. Zhang J, Yang Z, Wang X, Li J, Dong L, Wang F, et al. The relationship between resilience, anxiety and depression among patients with mild symptoms of COVID-19 in China: A cross-sectional study. *J Clin Nurs* [internet]. 2020 [cited 2022 Sept 23];29(21-22):4020-4029.
 14. Jhone A, Soraya R, Triwahyuni T, Putri DF. Hubungan Tingkat Depresi Dengan Gejala COVID-19 Pasca Isolasi Mandiri. *Jurnal Ilmiah Kesehatan Sandi Husada* [internet]. 2022 [cited 2022 Sep 23]; 11(1), 192-200.
 15. Gramaglia C, Gambaro E, Bellan M, Balbo PE, Baricich A, Sainaghi PP, et al. Mid-term Psychiatric Outcomes of Patients Recovered From COVID-19 From an Italian Cohort of Hospitalized Patients. *Front Psychiatry* [internet]. 2021 [cites 2022 Sept 25]; 12:667385.
 16. Dhama K, Khan S, Tiwari R, Sircar S, Bhat S, Malik YS, et al. Coronavirus disease 2019–COVID-19. *Clinical Microbiology Reviews* [internet]. 2020 [cited 2022 Sept 25];33(4):e00028-20.

17. Cascella M, Rajnik M, Cuomo A, Dulebohn SC, di Napoli R. Features, Evaluation, and Treatment of Coronavirus (COVID-19). In: StatPearls [internet]. 2022 [cited 2022 Sept 4].
18. Rauf A, Abu-Izneid T, Olatunde A, Ahmed Khalil A, Alhumaydhi FA, Tufail T, et al. Covid-19 pandemic: Epidemiology, Etiology, conventional and non-conventional therapies. International Journal of Environmental Research and Public Health [internet]. 2020 [cited 2022 Sept 4]; 17(21):8155.
19. Cascella M, Rajnik M, Aleem A, et al. Features, Evaluation, and Treatment of Coronavirus (COVID-19). In: StatPearls [internet]. 2020 [cited 2020 Sept 15].
20. Infeksi Emerging Kementerian Kesehatan RI [internet] [cited 2022 Sept 15]. Available from: <https://infeksiemerging.kemkes.go.id/dashboard/covid-19>
21. Kementerian Indonesia. Peta Sebaran COVID-19 [cited 2022 Sept 15]. Available from: <https://covid19.go.id/peta-sebaran-covid19>
22. Hernandez Acosta RA, Esquer Garrigos Z, Marcellin JR, Vijayvargiya P. Covid-19 pathogenesis and clinical manifestations. Infectious Disease Clinics of North America [internet]. 2022 [cites 2023 June 20];36(2):231-249.
23. Oran DP, Topol EJ. Prevalence of Asymptomatic SARS-CoV-2 Infection : A Narrative Review. Ann Intern Med [internet]. 2020 [cited 2022 Sept 25]; 173(5):362-367.
24. Tan JK, Leong D, Munusamy H, Zenol Ariffin NH, Kori N, Hod R, et al. The prevalence and clinical significance of Presymptomatic COVID-19 patients: how we can be one step ahead in mitigating a deadly pandemic. BMC Infect Dis [internet]. 2020 [cited 2022 Sept 25]; 19(4):2216.
25. National Institute of Health. COVID-19 Treatment Guidelines. [cited 2022 Sept 8]. Available from: <https://www.covid19treatmentguidelines.nih.gov/overview/clinical-spectrum/>

26. Pascarella G, Strumia A, Piliego C, Bruno F, del Buono R, Costa F, et al. COVID-19 diagnosis and management: a comprehensive review. *J Intern Med* [internet]. 2021 [cited 2022 Sept 4]; 133(7-8):377-382.
27. Chand SP, Arif H. Depression. *StatPearls* [internet]. 2022 [cited 2022 Sept 26].
28. Sadock BJ, Sadock VA. Emergency Psychiatric Medicine. In: Kaplan & Sadock's Synopsis of Psychiatry. 10th ed. Philadelphia; 2007
29. Rusdi Maslim SpKJ R. Diagnosis Ghngguan Jiwa R, Ringkas PPDGJ-III dan DSIVI-S, Cetakan Mk, Ilmu Kedokteran Jiwa. Perpustakaan ional : KatalogDalam Terbitan; 2013
30. American Psychiatric Association. DSM-5 Task Force. Diagnostic and statistical manual of mental disorders : DSM-5. American Psychiatric Association; 2013.
31. WHO. COVID-19 pandemic triggers 25% increase in prevalence of anxiety and depression worldwide [cited 2022 Oct 8]. Available from: <https://www.who.int/news/item/02-03-2022-covid-19-pandemic-triggers-25-increase-in-prevalence-of-anxiety-and-depression-worldwide>
32. Izzatika, M., Syakurah, R.A., & Bonita, I. Indonesia's mental health status during the Covid-19 pandemic. Indigenous: Jurnal Ilmiah Psikologi [internet]. 2021 [cited 2022 Oct 8].
33. Anissa Mutia. Survei: 68% Orang Depresi Akibat Covid-19. 2021 June 17 [cited 2022 Oct 8].
34. Mazza MG, Palladini M, Poletti S, Benedetti F. Post-COVID-19 Depressive Symptoms: Epidemiology, Pathophysiology, and Pharmacological Treatment. *CNS Drugs* [internet]. 2022 [cited 2022 Oct 8]; 36(7):681-702.
35. Christensen MC, Wong CMJ, Baune BT. Symptoms of Major Depressive Disorder and Their Impact on Psychosocial Functioning in the Different Phases of the Disease: Do the Perspectives of Patients and Healthcare Providers Differ? *Front Psychiatry* [internet]. 2020 [cited 2023 June 21]; 11:280.

36. Hasin DS, Sarvet AL, Meyers JL, Saha TD, Ruan WJ, Stohl M, et al. Epidemiology of Adult DSM-5 Major Depressive Disorder and Its Specifiers in the United States. *JAMA Psychiatry* [internet]. 2018 [cited 2022 Oct 24]; 75(4):336-346
37. Al Balawi MM, Faraj F, Al Anazi BD, Al Balawi DM. Prevalence of Depression and Its Associated Risk Factors among Young Adult Patients Attending the Primary Health Centers in Tabuk, Saudi Arabia. *Open Access Maced J Med Sci* [internet]. 2019 [cited 2022 Oct 8]; 7(17):2908-2916.
38. Jason Dean, Matcheri Keshavan, et al. The neurobiology of depression: An integrated view. *Asian Journal of Psychiatry* [internet]. 2017 [cited 2022 Oct 18].
39. Douglas F. Levinson, M.D, Walter E. Nichols, M.D. Major Depression and Genetics. *Stanford Medicine* [internet] [cited 2022 Sept 27]. Available from: <https://med.stanford.edu/depressiongenetics/mddandgenes.html>
40. SAMHSA. Living Well with Major Depressive Disorder - What is Major Depressive Disorder? [cited 2022 Oct 8]. Available from: <https://www.samhsa.gov/serious-mental-illness/major-depression>
41. Fluharty M, Taylor AE, Grabski M, Munafò MR. The Association of Cigarette Smoking With Depression and Anxiety: A Systematic Review. *Nicotine Tob Res* [internet]. 2017 [cited 2022 Oct 18];19(1):3-13.
42. Behere AP, Basnet P, Campbell P. Effects of Family Structure on Mental Health of Children: A Preliminary Study. *Indian J Psychol Med* [internet]. 2017 [cited 2022 Oct 18];39(4):457-463.
43. Alessandro Ceresa a, Cecilia Maria Esposito a, Massimiliano Buoli, et al. How does borderline personality disorder affect management and treatment response of patients with major depressive disorder? A comprehensive review. *Journal of Affective Disorder* [internet]. 2021 [cited 2022 Sept 20].
44. National Institute of Mental Health. Anxiety Disorder [internet]. 2023 April [cited 2022 Oct 15].
Available from: <https://www.nimh.nih.gov/health/topics/anxiety-disorders>

45. National Institute of Health. Chronic Illness and Mental Health: Recognizing and Treating Depression [internet]. 2021 [cited 2022 Oct 15]. Available from: <https://www.nimh.nih.gov/health/publications/chronic-illness-mental-health>
46. Edward-Elmhurst Health. Has a serious or chronic illness got you depressed? [internet]. 2018 March 29 [cited 2022 Oct 15]. Available from: <https://www.eehealth.org/blog/2018/03/chronic-illness-depression/>
47. Khalil H, Zeltser R. Antihypertensive Medications. In : StatPearls [Internet]. 2023 [cited 2023 June 20].
48. Lars Vedel Kessing, Helene Charlotte Rytgaard, Claus Thorn Ekstrøm, Christian Torp-Pedersen, Michael Berk and Thomas Alexander Gerd. Antihypertensive Drugs and Risk of Depression. AHA Journal [internet]. 2020 [cited 2022 Oct 8].
49. Bergamaschi MM, Queiroz RH, Chagas MH, Linares IM, Arrais KC, et al. Rimonabant effects on anxiety induced by simulated public speaking in healthy humans: a preliminary report. Hum Psychopharmacol [internet]. 2014 [cited 2022 Oct 18]; 29(1):94-9.
50. Pinto EF, Andrade C. Interferon-Related Depression: A Primer on Mechanisms, Treatment, and Prevention of a Common Clinical Problem. Curr Neuropharmacol [internet]. 2016 [cited 2022 Oct 16];14(7):743-8.
51. Li C, Chen J, Wang W, Ai M, Zhang Q, Kuang L. Use of isotretinoin and risk of depression in patients with acne: a systematic review and meta-analysis. BMJ Open [internet]. 2019 [cited 2022 Oct 16].
52. Suuberg A. Psychiatric and Developmental Effects of Isotretinoin (Retinoid) Treatment for Acne Vulgaris. Curr Ther Res Clin Exp [internet]. 2019 [cited 2022 oct 16]; 90:27-31.
53. Charlotte Wessel Skovlund, MSc1, Lina Steinrud Mørch, PhD1, Lars Vedel Kessing, MD, DMSc2, et al. Association of Hormonal Contraception With Depression. JAMA Psychiatry [internet]. 2016 [cited 2022 Oct 22]; 73(11):1154-1162.

54. Haarman MG, van Hunsel F, de Vries TW. Adverse drug reactions of montelukast in children and adults. *Pharmacol Res Perspect* [internet]. 2017 [cited 2022 Oct 22]; 5(5):e00341.
55. Pullen RL. Mental status changes with corticosteroid therapy. *Nursing Made Incredibly Easy!* [internet]. 2021 [cited 2022 Oct 17].
56. Cumming P, Gründer G. PET Occupancy and Competition in Translational Medicine and CNS Drug Development. *Handb Behav Neurosci* [internet]. 2019 [cited 2022 Oct 17].
57. Chand SP, Arif H. Depression. In: StatPearls [Internet]. 2023 [cited 2023 June 20].
58. Semenkovich K, Chockalingam R, Scherrer JF, Panagopoulos VN, Lustman PJ, Ray JM, Freedland KE, Svrakic DM. Prescription Opioid Analgesics Increase Risk of Major Depression: New Evidence, Plausible Neurobiological Mechanisms and Management to Achieve Depression Prophylaxis. *Mo Med* [internet]. 2014 [cited 2022 Oct 18];111(2):148-154.
59. de Giorgi R, Rizzo Pesci N, Quinton A, de Crescenzo F, Cowen PJ, Harmer CJ. Statins in Depression: An Evidence-Based Overview of Mechanisms and Clinical Studies. *Front Psychiatry* [internet]. 2021 [cited 2022 Oct 18];12:702617.
60. Mughal S, Azhar Y, Siddiqui W. Postpartum Depression. In : StartPerals [internet]. 2022 [cited 2022 Oct 18].
61. Charlet K, Heinz A. Harm reduction—a systematic review on effects of alcohol reduction on physical and mental symptoms. *Addiction Biology* [internet]. 2017 [cited 2022 Oct 15]; 22(5):1119-1159.
62. Ng CWM, How CH, Ng YP. Managing depression in primary care. *Singapore Med J* [internet]. 2017 [cited 2022 Sept 27]; 58(8):459-466.
63. Gautam S, Jain A, Gautam M, Vahia V, Grover S. Clinical Practice Guidelines for the management of Depression. *Indian J Psychiatry* [internet]. 2017 [cited 2022 Sept 27];59(Suppl 1):S34-S50.
64. García-Batista ZE, Guerra-Peña K, Cano-Vindel A, Herrera-Martínez SX, Medrano LA. Validity and reliability of the Beck Depression Inventory

- (BDI-II) in general and hospital population of Dominican Republic. PLoS One [internet]. 2018 [cited 2022 Oct 18];13(6):e0199750.
65. Alturaymi MA, Almadhi OF, Alageel YS, Bin Dayel M, Alsubayyil MS, Alkhateeb BF. The Association Between Prolonged Use of Oral Corticosteroids and Mental Disorders: Do Steroids Have a Role in Developing Mental Disorders? Cureus [internet]. 2023 [cited 2023 June 20];15(4):e37627.
66. Balaram K, Marwaha R. Postpartum Blues. In : StartPearls [internet]. 2023 [cited 2023 June 20].
67. McHugh RK, Weiss RD. Alcohol Use Disorder and Depressive Disorders. Alcohol Res [internet]. 2019 [cited 2022 Sept 26];40(1):arcr.v40.1.01.
68. Julius Beer, Stefania Crotta, Angele Breithaupt, et al. Impaired immune response drives age-dependent severity of COVID-19. Journal of Experimental Medicine [internet]. 2022 [cited 2022 Sept 28].
69. Zimmermann P, Curtis N. Why Does the Severity of COVID-19 Differ With Age?: Understanding the Mechanisms Underlying the Age Gradient in Outcome Following SARS-CoV-2 Infection. Pediatr Infect Dis J [internet]. 2022 [cited 2022 Sept 26]; 41(2):e36-e45.
70. Voca B, Triyani PUTRI D, Triana D, Ambarsarie R, Aldi MASSARDI N, Hartati SURYANI U, et al. Program Studi S1 Farmasi Universitas Bengkulu The Correlation Between Adult Age Factors toward The Clinical Manifestation and The Severity Level of COVID-19 in Bengkulu Province in 2020. Bencoolen Journal of Pharmacy [internet]. 2020 [cited 2022 Sept 26].
71. Barek MA, Aziz MA, Islam MS. Impact of age, sex, comorbidities and clinical symptoms on the severity of COVID-19 cases: A meta-analysis with 55 studies and 10014 cases. Heliyon [internet]. 2020 [cited 2023 Feb 15]; 6(12):e05684.
72. Çimen İD, Alvur TM, Coşkun B, Şükür NEÖ. Mental health of Turkish medical students during the COVID-19 pandemic. International Journal of Social Psychiatry [internet]. 2022 [cited 2023 Feb 20]; 68(6):1253-1262.