

DAFTAR PUSTAKA

1. Singhal T. A review of Coronavirus Disease 2019 (COVID-19). *Indian J Pediatr.* 2020; 87(4): 281–286.
2. World Health Organization. <https://COVID19.who.int/table>. Diakses tanggal 20 April 2022.
3. Satgas COVID Nasional. Data COVID 2022. <https://COVID19.go.id/> Diakses tanggal 20 April 2022.
4. Satgas COVID Sumbar. Data pantauan COVID-19 Provinsi Sumatra Barat 2022. <https://corona.sumbarprov.go.id/>. Diakses tanggal 20 April 2022.
5. Burhan E, Susanto AD, Isbaniah F, Nasution SA, Ginanjar E, Pitoyo CW, et al. *Pedoman tatalaksana COVID-19*. Jakarta, 2020.
6. World Health Organization. COVID-19 preventions. <https://COVID19.who.int/table>. Diakses tanggal 1 April 2022.
7. Center for Disease Control and Prevention. How to protect yourself & others. <https://www.cdc.gov/coronavirus/2019-ncov/prevent-getting-sick/prevention.html>. Diakses tanggal 4 April 2022.
8. Zulva TN. COVID-19 dan kecenderungan psikosomatis. *J. Chem. Inf. Model.* 2020;1-4.
9. Liu M, Zhang H, Huang H. Media exposure to COVID-19 information, risk perception, social and geographical proximity, and self-rated anxiety in China. *BMC Public Health.* 2020;20(1):1649.
10. Bendau A, Plag J, Petzold MB, Ströhle A. COVID-19 vaccine hesitancy and related fears and anxiety. *International immunopharmacology.* 2021; 97:107724. .
11. Putri KE. Kecemasan masyarakat akan vaksinasi COVID-19. *Jurnal Keperawatan Jiwa (JKJ).* 2021;9(3):539-48.
12. Astuti NP. Presepsi masyarakat terhadap penerimaan vaksinasi COVID-19: literatur review. *Jurnal Keperawatan.* 2021;13(3):569-80.
13. Satari HI, Mahdi, Dinajani S, Winulyo, Erwanto B, Maria S. Kejadian ikutan pasca imunisasi. Dalam: Djauzi S, Rengganis I, Sundoro J, Koesnoe S, Soegiarto G, Maria S, ed. *Pedoman imunisasi pada orang dewasa*. Jakarta: Interna Publishing, 2007. pp 390.

14. Wu Q, Dudley MZ, Chen X. Evaluation of the safety profile of COVID-19 vaccines: a rapid review. *BMC Med.* 2021;19:173.
15. Djanas D, Yusirwan Y, Martini R, Rahmadian, Putra H, Zanir A, et al. Survey data of COVID-19 vaccine side effects among hospital staff in a national referral hospital in Indonesia. *Data in brief.* 2021. 36. 107098. 10.1016/j.dib.2021.107098.
16. Cascella M, Rajnik M, Aleem A. Features, evaluation, and treatment of Coronavirus (COVID-19) [Updated 2022 Feb 5]. In: *StatPearls* [Internet]. Treasure Island.
17. Li C, He Q, Qian H, Liu J. Overview of the pathogenesis of COVID-19. *Exp Ther Med.* 2021;22(3):1011.
18. Ndwandwe D, Wiysonge Charles S. COVID-19 vaccines. *Current Opinion in Immunologi.* 2021; 111-6.
19. World Health Organization. COMIRNATY® (Tozinameran), COVID-19 mRNA vaccine (nucleoside modified) – Pfizer-BioNTech COVID-19 vaccine. 2021. <https://www.who.int/publications/m/item/comirnaty-covid-19-mrna-vaccine>.
20. Yan ZP, Yang M, Lai CL. COVID-19 vaccines: a review of the safety and efficacy of current clinical trials. *Pharmaceuticals.* 2021;14(5):406.
21. CDC. Johnson & Johnson's Janssen COVID-19 vaccine: overview and safety <https://www.cdc.gov/coronavirus/2019-ncov/vaccines/differentvaccines/janssen.html#ingredients>.
22. Oliver S. COVID-19 vaccines: work group interpretations. 2020. CDC. <https://www.cdc.gov/vaccines/acip/meetings/downloads/slides-2020-08/COVID-07-Oliver>.
23. Badan Pengawas Obat dan Makanan. BPOM terbitkan EUA vaksin Indovac dan vaksin AWcornia. <https://www.pom.go.id/new/view/more/pers/661/>. Diakses tanggal 29 November 2022.
24. Jayadevan R, Shenoy R, Antihadevi TS. Survey of symptoms following COVID-19 vaccination in India. *medRxiv* (2021). <https://doi.org/10.1101/2021.02.08.21251366>.

25. Public Health Ontario. Adverse events following immunization (AEFIs) for COVID-19 in Ontario: December 13, 2020 to April 3, 2022. 2022. https://www.publichealthontario.ca/-/media/documents/ncov/epi/COVID-19-aefireport.pdf?sc_lang=en.
26. Pellini R, Venuti A, Pimpinelli F, et al. Obesity may hamper SARS-CoV-2 vaccine immunogenicity. medRxiv; 2021. DOI: 10.1101/2021.02.24.21251664
27. Tomita K, Okada S, Sugihara S, Ikeuchi T, Touge H, Hasegawa J, et al. Physical characteristics of injection site pain after COVID-19 mRNA BNT162b2 Vaccination. *Yonago Acta Med.* 2021;64(4):339-44.
28. Hervé C, Laupèze B, Del Giudice G, et al. The how's and what's of vaccine reactogenicity. *npj Vaccines.* 2019;4: 39.
29. Bellavite P. Causality assessment of adverse events following immunization: the problem of multifactorial pathology. *F1000Res.* 2020;9:170. 2020.:10.12688/f1000research.22600.2.
30. Bischoff, S. Role of mast cells in allergic and non-allergic immune responses: comparison of human and murine data. *Nat Rev Immunol .* 2007;7:93–104.
31. Maintz L, Bieber T, Novak N. Histamine intolerance in clinical practice. *Dtsch Arztebl.* 2006; 103(51-52):A-3477.
32. Simatupang A, Sirait R, Erwin F, Sitompul Y, Natingkaseh L, Nainggolan S. Adverse events following immunization report and vaccine effectiveness of Sinovac. An Interim Report. 2021.
33. Shakib S, Caughey GE, Fok JS, Smith WB. Adverse drug reaction classification by health professionals: appropriate discrimination between allergy and intolerance? *Clin Transl Allergy.* 2019;9(18):1-8.
34. Cancer Therapy Evaluation Program, Common Terminology Criteria for Adverse Events, Version 3.0, DCTD, NCI, NIH, DHHS March 31, 2003 (<http://ctep.cancer.gov>), Publish Date: August 9, 2006.
35. Kadali KA, Janagama R, Yedlapati HS. Side effects of messenger RNA vaccines and prior history of COVID-19, a cross-sectional study. *Am. J. Infect. Control* 2022, 50, 8–14.

36. Kementerian Kesehatan. Cakupan vaksinasi COVID-19 di Indonesia. <https://vaksin.kemkes.go.id/#/vaccines>. Diakses Tanggal 1 Desember 2022.
37. Zirka M, Julizar, Suchitra A. Korelasi antara indeks massa tubuh dengan kadar kolesterol total pada mahasiswa preklinik Fakultas Kedokteran Universitas Andalas. *Jurnal Ilmu Kesehatan Indonesia*. 2021;2(3):149-55.
38. Makmun A, Pratama A, Syarif S. Gambaran Indeks Massa Tubuh (IMT) pada mahasiswa. *Indonesian Journal of Health*. 2021; 2(1): 1-7.
39. Desai AP, Desai AP, Loomis GJ. Relationship between pre-existing allergies and anaphylactic reactions post mRNA COVID-19 vaccine administration. *Vaccine*. 2021;39(32):4407-09.
40. CDC . Allergic Reactions Including Anaphylaxis After Receipt of the First Dose of Pfizer-BioNTech COVID-19 Vaccine — United States. December 14–23, 2020; 202.
41. CDC . Allergic Reactions Including Anaphylaxis After Receipt of the First Dose of Moderna COVID-19 Vaccine — United States. December 21, 2020–January 10, 2021; 2021.
42. Potluri T, Fink AL, Sylvia KE. Age-associated changes in the impact of sex steroids on influenza vaccine responses in males and females. *NPJ Vaccines*. 2019;4:29.
43. Gabriella A, Amir Y, Utami Sri. Gambaran kejadian ikutan pasca imunisasi vaksinasi COVID-19 pada remaja. *Jurnal Vokasi Keperawatan*. 2022;5:119-27.
44. Riad A, Sağıroğlu D, Üstün B. Prevalence and risk factors of CoronaVac side effects: an independent cross-sectional study among healthcare workers in Turkey. *Journal of Clinical Medicine*. 2021;10(12): 2629.
45. Doroftei B, Ciobica A, Ilie OD, Maftai R, Ilea C. Mini-review discussing the reliability and efficiency of COVID-19 vaccines. *Diagnostics (Basel)*. 2021;11(4):579.
46. Bhandari B, Rayamajhi G, Lamichhane P, Shenoy AK. Adverse events following immunization with COVID-19 vaccines: a narrative review. *Biomed Res Int*. 2022.:2911333.

47. World Health Organization. Sinopharm [Vero Cell]- Inactivated, COVID-19 vaccine. 2021. <https://www.who.int/publications/m/item/sinopharm-vero-cell---inactivated-COVID-19-vaccine>.
48. Menni C, Klaser K, May A. Vaccine side-effects and SARS-CoV-2 infection after vaccination in users of the COVID Symptom Study app in the UK: a prospective observational study. *Lancet Infect Dis*. 2021;21(7):939-49.
49. Nindita R, Gobel FA, Sumiaty. Gambaran efek samping vaksin Sinovac pada masyarakat di wilayah kerja Puskesmas Tamalanrea Kota Makassar. *Window of Public Health Journal*. 2022;3(5):901-10.
50. Nisak L, Suparningtyas JF, Kuncoro H. Studi evaluasi efek samping penggunaan vaksin COVID-19 terhadap Masyarakat Sebatik Timur. *Proceeding of 14th Mulawarman Pharmaceuticals Conferences*, 2021.
51. Simanjorang C, Surudani CJ, Makahagi YB. Gambaran awal efek samping vaksin sinovac/coronavac pada petugas kesehatan di Kabupaten Kepulauan Sangihe. *Jurnal Ilmiah Sesebanua*. 2021;5(2):47-53.
52. Sumara R, Saputra S, Sumarliyah E, Nuraini R. Identifikasi gejala pasca vaksinasi COVID-19 dosis ke-3 (booster). *Jurnal Keperawatan Muhammadiyah Edisi Khusus ICHIT 2023*.
53. Nguyen DC, Dao TL, Truong TM, Nguyen TH, Phan TN, Nguyen HM, et al. Short-term adverse effect immediately after the start of COVID-19 booster vaccination in Vietnam. *Vaccines (Basel)*. 2022;10(8):1325.
54. Babamahmoodi F, Saeedi M, Alizadeh-Navaei R, Hedayatizadeh-Omran A, Mousavi SA, Ovaise G, et al. Side effects and immunogenicity following administration of the Sputnik V COVID-19 vaccine in health care workers in Iran. *Scientific Reports* 2021;11:21464.
55. Lavia S, Lubis IN, Daulay RN. Correlation between nutritional status and side effects of COVID-19 vaccination in students of senior high school 1 Namorambe, Sumatra, Indonesia. *Intisari Sains Medis* 2023;14(2):645-50.
56. Iguacel I, Maldonado AL, Ruiz-Cabello AL, Casaus M, Moreno LA, Martinez-Jarreta. Association between COVID-19 vaccine side effects and body mass index in Spain. *Vaccines (Basel)*. 2021;11:1321.

57. Zhu Q, Zhang Y, Kang J, et al. Weakened humoral and cellular immune response to the inactivated COVID-19 vaccines in Chinese individuals with obesity/overweight. *Genes Dis.* 2023;10(2):608-617. doi:10.1016/j.gendis.2022.10.023.
58. Fu C, Lin N, Zhu J, Ye Q. Association between overweight/obesity and the safety and efficacy of COVID-19 vaccination: a Systematic review. *Vaccines* 2023;11(5):996.

