

DAFTAR PUSTAKA

1. Gerakan mencegah daripada mengobati terhadap pandemi COVID-19 | Jurnal education and development [Internet]. [cited 2022 Sep 1]. Available from: <http://journal.ipts.ac.id/index.php/ED/article/view/1689>
2. Chung JY, Thone MN, Kwon YJ. COVID-19 vaccines: The status and perspectives in delivery points of view. *Adv Drug Deliv Rev* [Internet]. 2021 Mar 1 [cited 2022 Sep 1];170:1–25. Available from: <https://pubmed.ncbi.nlm.nih.gov/33359141/>
3. Sharma O, Sultan AA, Ding H, Triggle CR. A Review of the Progress and Challenges of Developing a Vaccine for COVID-19. *Front Immunol* [Internet]. 2020 Oct 14 [cited 2022 Sep 6];11:585354. Available from: [/pmc/articles/PMC7591699/](https://pmc/articles/PMC7591699/)
4. Dong Y, Dai T, Wei Y, Zhang L, Zheng M, Zhou F. A systematic review of SARS-CoV-2 vaccine candidates. *Signal Transduct Target Ther* [Internet]. 2020 Dec 1 [cited 2022 Sep 6];5(1). Available from: [/pmc/articles/PMC7551521/](https://pmc/articles/PMC7551521/)
5. Kaur SP, Gupta V. COVID-19 Vaccine: A comprehensive status report. *Virus Res* [Internet]. 2020 Oct 10 [cited 2022 Sep 6];288:198114. Available from: [/pmc/articles/PMC7423510/](https://pmc/articles/PMC7423510/)
6. Rawat K, Kumari P, Saha L. COVID-19 vaccine: A recent update in pipeline vaccines, their design and development strategies. *Eur J Pharmacol* [Internet]. 2021 Feb 2 [cited 2022 Sep 6];892:173751. Available from: [/pmc/articles/PMC7685956/](https://pmc/articles/PMC7685956/)
7. Vaksin COVID-19 | Covid19.go.id [Internet]. [cited 2022 Oct 30]. Available from: <https://covid19.go.id/id/tentang-vaksin-covid19>
8. Peta jalan SAGE WHO untuk prioritisasi penggunaan vaksin COVID-19.

9. Vaccine Information and Safety Studies | Vaccine Safety | CDC [Internet]. [cited 2022 Oct 30]. Available from: <https://www.cdc.gov/vaccinesafety/>
10. The Normal Menstrual Cycle and the Control of Ovulation - Endotext - NCBI Bookshelf [Internet]. [cited 2022 Oct 30]. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK279054/>
11. Edelman A, Boniface ER, Benhar E, Han L, Matteson KA, Favaro C, et al. Association Between Menstrual Cycle Length and Coronavirus Disease 2019 (COVID-19) Vaccination: A U.S. Cohort. *Obstet Gynecol* [Internet]. 2022 Apr 1 [cited 2022 Oct 30];139(4):481. Available from: [/pmc/articles/PMC8936155/](https://pmc/articles/PMC8936155/)
12. Suzannah Alexander. Sherwood Introduction to Human Physiology 8th Ed. Asia: Yolanda Cossio; 2013. 982 p.
13. Barda N, Dagan N, Ben-Shlomo Y, Kepten E, Waxman J, Ohana R, et al. Safety of the BNT162b2 mRNA Covid-19 Vaccine in a Nationwide Setting. *N Engl J Med* [Internet]. 2021 Sep 16 [cited 2022 Oct 30];385(12):1078–90. Available from: <https://www.nejm.org/doi/full/10.1056/nejmoa2110475>
14. Heath PT, Galiza EP, Baxter DN, Boffito M, Browne D, Burns F, et al. Safety and Efficacy of NVX-CoV2373 Covid-19 Vaccine. *N Engl J Med* [Internet]. 2021 Sep 23 [cited 2022 Oct 30];385(13):1172–83. Available from: <https://www.nejm.org/doi/full/10.1056/NEJMoa2107659>
15. Muhaidat N, Alshrouf MA, Al-Nazer MW, Azzam MI, Karam AM, Al-Ani A. Menstrual Symptoms After COVID-19 Vaccine: A Cross-Sectional Investigation in the MENA Region. *Int J Womens Health* [Internet]. 2022 [cited 2022 Oct 30];14:395. Available from: [/pmc/articles/PMC8976114/](https://pmc/articles/PMC8976114/)
16. Alghamdi AN, Alotaibi MI, Alqahtani AS, Al Aboud D, Abdel-Moneim AS. BNT162b2 and ChAdOx1 SARS-CoV-2 Post-vaccination Side-Effects Among Saudi Vaccinees. *Front Med* [Internet]. 2021 Oct 8 [cited 2022 Oct

- 30];8:760047. Available from: [/pmc/articles/PMC8531069/](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8531069/)
17. Rodríguez Quejada L, Toro Wills MF, Martínez-Ávila MC, Patiño-Aldana AF. Menstrual cycle disturbances after COVID-19 vaccination. *Women's Heal.* 2022;18.
 18. Davis E, Sparzak PB. Abnormal Uterine Bleeding. StatPearls [Internet]. 2022 Sep 9 [cited 2022 Oct 30]; Available from: <https://www.ncbi.nlm.nih.gov/books/NBK532913/>
 19. Azer SA. COVID-19: pathophysiology, diagnosis, complications and investigational therapeutics. *New Microbes New Infect* [Internet]. 2020 Sep 1 [cited 2022 Oct 30];37. Available from: [/pmc/articles/PMC7403867/](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7403867/)
 20. Coronavirus [Internet]. [cited 2022 Oct 30]. Available from: https://www.who.int/health-topics/coronavirus#tab=tab_1
 21. Wiersinga WJ, Rhodes A, Cheng AC, Peacock SJ, Prescott HC. Pathophysiology, Transmission, Diagnosis, and Treatment of Coronavirus Disease 2019 (COVID-19): A Review. *JAMA* [Internet]. 2020 Aug 25 [cited 2022 Oct 30];324(8):782–93. Available from: <https://jamanetwork.com/journals/jama/fullarticle/2768391>
 22. Cascella M, Rajnik M, Cuomo A, Dulebohn SC, Di Napoli R. Features, Evaluation, and Treatment of Coronavirus (COVID-19). StatPearls [Internet]. 2022 Oct 13 [cited 2022 Oct 30]; Available from: <https://www.ncbi.nlm.nih.gov/books/NBK554776/>
 23. Guo T, Fan Y, Chen M, Wu X, Zhang L, He T, et al. Cardiovascular Implications of Fatal Outcomes of Patients With Coronavirus Disease 2019 (COVID-19). *JAMA Cardiol* [Internet]. 2020 Jul 1 [cited 2022 Oct 30];5(7):1. Available from: [/pmc/articles/PMC7101506/](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7101506/)

24. Li J, Huang DQ, Zou B, Yang H, Hui WZ, Rui F, et al. Epidemiology of COVID-19: A systematic review and meta-analysis of clinical characteristics, risk factors, and outcomes. *J Med Virol* [Internet]. 2021 Mar 1 [cited 2022 Oct 30];93(3):1449. Available from: [/pmc/articles/PMC7436673/](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7436673/)
25. How Nine Covid-19 Vaccines Work - The New York Times [Internet]. [cited 2022 Oct 30]. Available from:
<https://www.nytimes.com/interactive/2021/health/how-covid-19-vaccines-work.html>
26. Mascellino MT, Di Timoteo F, De Angelis M, Oliva A. Overview of the Main Anti-SARS-CoV-2 Vaccines: Mechanism of Action, Efficacy and Safety. *Infect Drug Resist* [Internet]. 2021 [cited 2022 Oct 30];14:3459. Available from: [/pmc/articles/PMC8418359/](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8418359/)
27. Kementerian Kesehatan Republik Indonesia. Keputusan Menteri Kesehatan Republik Indonesia Nomor HK.01.07/Menkes/4638/2021 Tentang Petunjuk Teknis Pelaksanaan Vaksinasi Dalam Rangka Penanggulangan Pandemi Corona Virus Disease 2019 (Covid-19). *JurnalrespirologiOrg* [Internet]. 2021;2019(2):1–4. Available from:
<http://www.jurnalrespirologi.org/index.php/jri/article/view/101>
28. Thiagarajan DK, Basit H, Jeanmonod R. Physiology, Menstrual Cycle. *StatPearls* [Internet]. 2021 Oct 30 [cited 2022 Oct 30]; Available from:
<https://www.ncbi.nlm.nih.gov/books/NBK500020/>
29. Fraser IS, Critchley HOD, Broder M, Munro MG. The FIGO recommendations on terminologies and definitions for normal and abnormal uterine bleeding. *Semin Reprod Med.* 2011;29(5):383–90.
30. Chowdhury S, Chakraborty P pratim. Universal health coverage - There is more to it than meets the eye. *J Fam Med Prim Care* [Internet]. 2017;6(2):169–

70. Available from: <http://www.jfmpc.com/article.asp?issn=2249-4863;year=2017;volume=6;issue=1;spage=169;epage=170;aulast=Faizi>
31. Taufiq FH, Hasnawi H, Hidayat R. Stress Induces Menstrual Cycle Disturbance Among Female Students in Faculty of Medicine Universitas Sriwijaya. Biosci Med. 2019;3(1):1–13.
32. Naz MSG, Dovom MR, Tehrani FR. The Menstrual Disturbances in Endocrine Disorders: A Narrative Review. Int J Endocrinol Metab [Internet]. 2020 [cited 2022 Nov 16];18(4):106694. Available from: [/pmc/articles/PMC7887462/](https://pmc/articles/PMC7887462/)
33. Wei M, Cheng Y, Bu H, Zhao Y, Zhao W. Length of Menstrual Cycle and Risk of Endometriosis: A Meta-Analysis of 11 Case-Control Studies. Medicine (Baltimore) [Internet]. 2016 Mar 4 [cited 2022 Nov 16];95(9). Available from: [/pmc/articles/PMC4782879/](https://pmc/articles/PMC4782879/)
34. Leon LIR, Anastasopoulou C, Mayrin J V. Polycystic Ovarian Disease. Encycl Genet Genomics, Proteomics Informatics [Internet]. 2022 May 9 [cited 2022 Nov 16];1528–1528. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK459251/>
35. Uimari O, Subramaniam KS, Vollenhoven B, Tapmeier TT. Uterine Fibroids (Leiomyomata) and Heavy Menstrual Bleeding. Front Reprod Heal. 2022;4(March):1–9.
36. Wong KK, Heilig CM, Hause A, Myers TR, Olson CK, Gee J, et al. Menstrual irregularities and vaginal bleeding after COVID-19 vaccination reported to v-safe active surveillance, USA in December, 2020–January, 2022: an observational cohort study. Lancet Digit Heal [Internet]. 2022 Sep 1 [cited 2022 Nov 16];4(9):e667–75. Available from: <http://www.thelancet.com/article/S258975002200125X/fulltext>
37. Health Psychology Biopsychosocial Interactions- Sarafino- E.P. 7ed [Internet].

- Available from: <https://www.ptonline.com/articles/how-to-get-better-mfi-results>
38. Phelan N, Behan LA, Owens L. The Impact of the COVID-19 Pandemic on Women's Reproductive Health. *Front Endocrinol (Lausanne)*. 2021;12(March):1–8.
 39. Farland L V., Khan SM, Shilen A, Heslin KM, Ishimwe P, Allen AM, et al. COVID-19 vaccination and changes in the menstrual cycle among vaccinated persons. *Fertil Steril* [Internet]. 2023 Mar 1 [cited 2023 Jun 13];119(3):392. Available from: [/pmc/articles/PMC9758067/](https://pmc/articles/PMC9758067/)
 40. Kareem R, Sethi MR, Inayat S, Irfan M. The effect of COVID-19 vaccination on the menstrual pattern and mental health of the medical students: A mixed-methods study from a low and middle-income country. *PLoS One* [Internet]. 2022 Nov 1 [cited 2023 Jun 6];17(11):e0277288. Available from: <https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0277288>