

DAFTAR PUSTAKA

1. Barret K, Barman S, Brooks H, Yuan J. Ganong's: Review of Medical Physiology [Internet]. 26e ed. Weitz M, J.Boyle P, editor. United States: The McGraw-Hil; 2019 [dikutip 2 Juli 2024]. 911–943 hlm. Tersedia pada: https://www.academia.edu/41445571/Ganong_s_Reviw_of_Medical_Physiology_26th_e
2. Guyton AC, Hall JE. Guyton and Hall Textbook of Medical Physiology [Internet]. 12 ed. Gruliow R, editor. Vol. 12. Amerika Serikat: Elsevier; 2011 [dikutip 10 Maret 2025]. 987–991 hlm. Tersedia pada: [https://repository.poltekkes-kaltim.ac.id/1147/1/Guyton%20and%20Hall%20Textbook%20of%20Medical%20Physiology%20\(%20PDFDrive%20\).pdf](https://repository.poltekkes-kaltim.ac.id/1147/1/Guyton%20and%20Hall%20Textbook%20of%20Medical%20Physiology%20(%20PDFDrive%20).pdf)
3. Fraser IS, Critchley HOD, Broder M, Munro MG. The FIGO recommendations on terminologies and definitions for normal and abnormal uterine bleeding. Semin Reprod Med [Internet]. 2011 [dikutip 12 Desember 2024];29(5):383–90. Tersedia pada: https://www.thieme-connect.com/products/ejournals/html/10.1055/s-0031-1287662?casa_token=dtGBf1qXR60AAAAA:jLgRCL3B7JRkz06xTgVHSc-Pf7s3TiV6u12RU20oNQfjtqawndGlygXh_Bp5thOkzfUw8RhJ8VSf4CCe
4. Taufiq FH, Hasnawi H, Hidayat R. Stress Induces Menstrual Cycle Disturbance Among Female Students in Faculty of Medicine Universitas Sriwijaya. Bioscientia Medicina [Internet]. 2019 [dikutip 27 November 2024];3(1). Tersedia pada: <https://www.bioscmed.com/index.php/bsm/article/download/82/79>
5. Hawkins SM, Matzuk MM. The menstrual cycle: Basic biology. Ann N Y Acad Sci [Internet]. 2008 [dikutip 27 November 2024];1135:10–8. Tersedia pada: <https://pmc.ncbi.nlm.nih.gov/articles/PMC2913133/>
6. Wijayanti R. Aktivitas Fisik dan Kecemasan dengan Gangguan Menstruasi pada Mahasiswi. Jurnal JKFT [Internet]. 2022 [dikutip 27 November 2024];7(2). Tersedia pada: <https://jurnal.umt.ac.id/index.php/jkft/article/view/7330>
7. Amalyah R, Rosita, Herawati Y, Hennyati SA. The Factors Associated With Menstrual Disorder In Female Students Of The Institute Of Home Affairs Governance. Sean Institute [Internet]. 2024 [dikutip 26 November 2024];15(3):975–85. Tersedia pada: <https://ejournal.seaninstitute.or.id/index.php/health/article/view/5243/4215>
8. Nabila V. Hubungan Tingkat Stres dengan Siklus Menstruasi Pada Mahasiswi STIT Diniyyah Puteri Kota Padang Panjang. Nathalia Akademi

- Keperawatan [Internet]. 2019 [dikutip 2 Oktober 2024];XIII(5). Tersedia pada: <https://jurnal.umsb.ac.id/index.php/menarailmu/article/view/1372>
9. Maedy FS, Permatasari TAE, Sugiati S. Hubungan Status Gizi dan Stres terhadap Siklus Menstruasi Remaja Putri di Indonesia. *Muhammadiyah Journal of Nutrition and Food Science (MJNF)* [Internet]. 1 Juli 2022 [dikutip 27 November 2024];3(1):1. Tersedia pada: <https://jurnal.umj.ac.id/index.php/MJNF/article/view/11856>
 10. United Nations Population Fund. Menstrual Hygiene Day [Internet]. 2024 [dikutip 11 Desember 2024]. Tersedia pada: <https://www.unfpa.org/events/menstrual-hygiene-day>
 11. Pritasari K. Standar Nasional Pelayanan Kesehatan Peduli Remaja [Internet]. Kementerian Kesehatan RI, editor. Direktorat Jenderal Bina Gizi dan Kesehatan Ibu dan Anka. Jakarta: Kementerian Kesehatan RI; 2013 [dikutip 11 Desember 2024]. Tersedia pada: <https://platform.who.int/docs/default-source/mca-documents/policy-documents/guideline/IDN-AD-17-04-GUIDELINE-2014-ind-Guideline-of-National-Standard-for-Teenager-Caring-Health-Service.pdf>
 12. Jeon B, Baek J. Menstrual disturbances and its association with sleep disturbances: a systematic review. *BMC Womens Health* [Internet]. 1 Desember 2023 [dikutip 27 November 2024];23(1):470. Tersedia pada: <https://bmcmwomenshealth.biomedcentral.com/articles/10.1186/s12905-023-02629-0>
 13. Song S, Choi H, Pang Y, Kim O, Park HY. Factors associated with regularity and length of menstrual cycle: Korea Nurses' Health Study. *BMC Womens Health* [Internet]. 1 Desember 2022 [dikutip 27 November 2024];22(1). Tersedia pada: <https://bmcmwomenshealth.biomedcentral.com/articles/10.1186/s12905-022-01947-z>
 14. Clariska W, Yuliana, Kamariyah. Hubungan Tingkat Stres dengan Kualitas Tidur pada Mahasiswa Tingkat Akhir di Fakultas Kedokteran dan Ilmu Kesehatan Universitas Jambi. *Jurnal Ilmiah Ners Indonesia* [Internet]. November 2020 [dikutip 27 November 2024];1(2). Tersedia pada: <https://online-journal.unja.ac.id/JINI/article/view/13516>
 15. Juwita D, Nulhakim L, Purwanto E. Hubungan Kecemasan dengan Insomnia Pada Pralansia dan Lansia Hipertensi di Posyandu Lansia Desa Tengkapak Kabupaten Bulungan. *Aspiration of Health Journal* [Internet]. 7 Mei 2023 [dikutip 27 November 2024];1(2):240–51. Tersedia pada: <https://ejournal.itka.or.id/index.php/aohj/article/view/104>
 16. Alotaibi A, Alosaimi F, Alajlan A, Bin Abdulrahman K. The relationship between sleep quality, stress, and academic performance among medical

- students. J Family Community Med [Internet]. 1 Januari 2020 [dikutip 27 November 2024];27(1):23–8. Tersedia pada: <https://pmc.ncbi.nlm.nih.gov/articles/PMC6984036/>
17. Dwi Putri A. Hubungan Kualitas Tidur dengan Nilai Akademik Mahasiswa Akademik Kebidanan Alifah Padang. Jurnal Ilmu Kesehatan [Internet]. Oktober 2017 [dikutip 27 November 2024];1(1). Tersedia pada: <https://jik.stikesalifah.ac.id/index.php/jurnalkes/article/view/22>
 18. Alwhaibi M, Al Aloola NA. Associations between Stress, Anxiety, Depression and Sleep Quality among Healthcare Students. J Clin Med [Internet]. 1 Juli 2023 [dikutip 27 November 2024];12(13). Tersedia pada: <https://pmc.ncbi.nlm.nih.gov/articles/PMC6984036/>
 19. Taufiq FH, Hasnawi H, Hidayat R. Stress Induces Menstrual Cycle Disturbance Among Female Students in Faculty of Medicine Universitas Sriwijaya. Bioscientia Medicina [Internet]. 29 Januari 2019;3(1). Tersedia pada: www.bioscmed.com
 20. Maity S, Wray J, Coffin T, Nath R, Nauhria S, Sah R, dkk. Academic and Social Impact of Menstrual Disturbances in Female Medical Students: A Systematic Review and Meta-Analysis. Front Med (Lausanne) [Internet]. 15 Februari 2022 [dikutip 27 November 2024];9. Tersedia pada: <https://pubmed.ncbi.nlm.nih.gov/35242785/>
 21. R ZZ, Hardianti S, Syahasti FM. Hubungan Tingkat Stres dengan Kualitas Tidur Mahasiswa Akhir S1 Kesehatan Masyarakat Universitas Pahlawan Tuanku Tambusai. Jurnal Kesehatan Masyarakat Universitas Pahlawan [Internet]. 2021 [dikutip 26 November 2024];5(2). Tersedia pada: <https://journal.universitaspahlawan.ac.id/index.php/prepotif/article/view/2092/pdf>
 22. Syintia H, Siregar N, Harris A, Mustika SE, Wardani K. The Relationship Of Sleep Quality With Menstrual Cycle In FK UISU Students In 2021. Jurnal Kedokteran STM. 11 Februari 2022;5(2):101–8.
 23. Muthia Deaneva A, Sri Hidayati R, Sumardiyano. Hubungan Kualitas Tidur terhadap Siklus Menstruasi pada Dokter Muda di RSUD Dr. Moewardi Surakarta The Correlation between Sleep Quality and Mentruation Cycle for Interns in RSUD Dr. Moewardi Surakarta. Nexus Kedokteran Komunitas [Internet]. Desember 2015 [dikutip 27 November 2024];4(2). Tersedia pada: <https://jurnal.fk.uns.ac.id/index.php/Nexus-Kedokteran-Komunitas/article/download/623/505>
 24. Laura G, Sari T. Kaitan Antara Kualitas Tidur dan Siklus Menstruasi Mahasiwi Program Studi Sarjana Kedokteran Fakultas Kedokteran Universitas Tarumanagara. Ebers Papyrus [Internet]. Juni 2023 [dikutip 27

- November 2024];29(1). Tersedia pada: https://journal.untar.ac.id/index.php/ebers_papyrus/article/view/24808
25. Ipsos. Global Health Service Monitor [Internet]. 2023 [dikutip 27 November 2024]. Tersedia pada: <https://www.ipsos.com/sites/default/files/ct/news/documents/2023-09/Ipsos-Global-Health-Service-Monitor-2023-WEB.pdf>
 26. Alsulami S, Al Omar Z, Binnwejim MS, Alhamdan F, Aldrees A, Al-Bawardi A, dkk. Perception of academic stress among health science preparatory program students in two saudi universities. *Adv Med Educ Pract* [Internet]. 2018 [dikutip 27 November 2024];9:159–64. Tersedia pada: <https://pmc.ncbi.nlm.nih.gov/articles/PMC5856041/>
 27. Asif S, Mudassar A, Shahzad TZ, Raouf M, Pervaiz T. Frequency of depression, anxiety and stress among university students. *Pak J Med Sci* [Internet]. 1 Juli 2020 [dikutip 27 November 2024];36(5):971–6. Tersedia pada: <https://pmc.ncbi.nlm.nih.gov/articles/PMC7372668/>
 28. Kurniawan Djoar R, Putu Martha Anggarani A. Faktor Faktor yang Mempengaruhi Stres Akademik Mahasiswa Tingkat Akhir. *Jambura Health and Sport Journal* [Internet]. 2024 [dikutip 20 November 2024];6(1). Tersedia pada: <https://ejurnal.ung.ac.id/index.php/jhsj/article/view/24064>
 29. UNICEF. Healthy Menstruation A guide for girls [Internet]. 2018 [dikutip 26 November 2024]. Tersedia pada: <https://www.unicef.org/timorleste/media/2376/file/Menstrual%20Hygiene%20Management%20-%20English%20.pdf>
 30. Itriyeva K. The normal menstrual cycle. *Curr Probl Pediatr Adolesc Health Care* [Internet]. 1 Mei 2022 [dikutip 27 November 2024];52(5). Tersedia pada: <https://www.binasss.sa.cr/ped23/17.pdf>
 31. Tim Promkes RRSST. Gejala Oligomenorea [Internet]. Kementerian Kesehatan Indonesia. 2023 [dikutip 28 April 2024]. Tersedia pada: https://yankes.kemkes.go.id/view_artikel/2583/gejala-oligomenorea
 32. Sharma A. Menstrual Cycle and its Physiology, Mechanism, Pathophysiology and Clinical Significance. *Reproductive Sys Sexual Disord* [Internet]. 31 Desember 2021 [dikutip 27 November 2024];10:300. Tersedia pada: <https://www.longdom.org/open-access-pdfs/menstrual-cycle-and-its-physiology-mechanism-pathophysiology-and-clinical-significance.pdf>
 33. Critchley HOD, Maybin JA, Armstrong GM, Williams ARW. Physiology of the endometrium and regulation of menstruation. *Physiol Rev* [Internet]. 2020 [dikutip 27 November 2024];100(3):1149–79. Tersedia pada: <https://journals.physiology.org/doi/full/10.1152/physrev.00031.2019>

34. Ghare Naz MS, Farahmand M, Dashti S, Tehrani FR. Factors Affecting Menstrual Cycle Developmental Trajectory in Adolescents: A Narrative Review. *Int J Endocrinol Metab* [Internet]. 1 Januari 2022 [dikutip 27 November 2024];20(1). Tersedia pada: <https://pmc.ncbi.nlm.nih.gov/articles/pmc8994833/>
35. Achmad LN, Sirait BI, Semen GM. The relationship between stress levels and menstrual cycle regularity in students of the faculty of medicine, universitas kristen Indonesia, class of 2017. *International Journal of Medical and Health Research* [Internet]. 2021 [dikutip 27 November 2024]; Tersedia pada: <http://repository.uki.ac.id/5216/>
36. Winengsih E, Fitriani DA, Stelata AG, Sugiharti I. Hubungan aktifitas fisik dan menstruasi pada mahasiswi kebidanan Universitas Bhakti Kencana Bandung. *Journal Of Nursing and Public Health* [Internet]. Oktober 2023 [dikutip 26 November 2024];11(2):629–35. Tersedia pada: <https://jurnal.unived.ac.id/index.php/jnph/article/view/5350>
37. Fitriani RJ, Probandari A, Wiboworini B. Body mass index, sleep quality, stress conditions determine menstrual cycles among female adolescents. *Int J Publ Health Sci* [Internet]. 1 Maret 2019 [dikutip 27 November 2024];8(1):101–5. Tersedia pada: <https://ijphs.iaescore.com/index.php/IJPHS/article/view/16419>
38. Ekayanti MS, Fandy Bachtiar M, Mawuntu AHP, Pertiwi JM. Circadian Rhythm In Acute Stroke [Internet]. Vol. 2, *Jurnal Sinaps*. 2019 [dikutip 26 November 2024]. Tersedia pada: <https://jurnalsinaps.com/index.php/sinaps/article/view/49>
39. Sellix MT. Circadian clock function in the mammalian ovary [Internet]. Vol. 30, *Journal of Biological Rhythms*. SAGE Publications Inc.; 2015 [dikutip 19 Maret 2025]. hlm. 7–19. Tersedia pada: <https://journals.sagepub.com/doi/epub/10.1177/0748730414554222>
40. Akbar MF, Magdaleni AR, Nugroho H, Sawitri E, Ibrahim A. Pengaruh Irama Sirkadian Terhadap Memori Jangka Pendek pada Mahasiswa Fakultas Kedokteran Universitas Mulawarman. *Jurnal Sains dan Kesehatan* [Internet]. 31 Oktober 2021 [dikutip 26 November 2024];3(5):722–6. Tersedia pada: <https://jsk.ff.unmul.ac.id/index.php/JSK/article/view/495>
41. Brinkman JE, Reddy V, Sharma S. Physiology of Sleep [Internet]. *StatPearls* . 2023 [dikutip 1 Mei 2024]. Tersedia pada: <https://www.ncbi.nlm.nih.gov/books/NBK482512/>
42. Karna B, Sankari A, Tatikonda. Geethika. Sleep Disorder [Internet]. *StatPearls*. StatPearls; 2023 [dikutip 4 April 2025]. Tersedia pada: <https://www.ncbi.nlm.nih.gov/books/NBK560720/>

43. Hirotsu C, Tufik S, Andersen ML. Interactions between sleep, stress, and metabolism: From physiological to pathological conditions. *Sleep Science* [Internet]. 1 November 2015 [dikutip 26 November 2024];8(3):143–52. Tersedia pada: <https://pmc.ncbi.nlm.nih.gov/articles/PMC4688585/>
44. Carley DW, Farabi SS. Physiology of sleep. *Diabetes Spectrum* [Internet]. 1 Februari 2016 [dikutip 26 November 2024];29(1):5–9. Tersedia pada: <https://pmc.ncbi.nlm.nih.gov/articles/PMC4755451/>
45. Roth T. Insomnia; Definition,Prevelence,Etiologi,and Consequences. *Journal of Clinical Sleep Medicine* [Internet]. 2007 [dikutip 26 November 2024];3(5). Tersedia pada: <https://pmc.ncbi.nlm.nih.gov/articles/PMC1978319/>
46. Bollu PC, Manjamalai S, Thakkar M, Sahota P. Hypersomnia. *Mo Med* [Internet]. Februari 2018 [dikutip 26 November 2024];1(115):85–91. Tersedia pada: <https://pubmed.ncbi.nlm.nih.gov/30228690/>
47. Hossain FM. An Overview of Insomnia and Its Treatment. *Journal Of National Institute of Mental Health* [Internet]. 9 Maret 2020 [dikutip 26 November 2024];3(2):3–9. Tersedia pada: <https://nimh.gov.bd/english/wp-content/uploads/2023/11/02-Review-Article-An-overview-of-insomnia-and-its-treatment.pdf>
48. Singh S, Kaur H, Singh S, Khawaja I. Parasomnias: A Comprehensive Review. *Cureus* [Internet]. 31 Desember 2018 [dikutip 26 November 2024]; Tersedia pada: <https://pubmed.ncbi.nlm.nih.gov/30868021/>
49. Sholihah Z, Fitriangga A, In'am Ilmiawan M. Hubungan Kualitas Tidur dengan Pola Siklus Menstruasi pada Mahasiswi Program Studi Kedokteran Fakultas Kedokteran Universitas Tanjungpura. *Jurnal Cerebellum* [Internet]. 2022 [dikutip 26 November 2024];8(3):1–5. Tersedia pada: <https://jurnal.untan.ac.id/index.php/JC/article/view/48503>
50. Poza J, Pujol M, Ortega Albás J, Romero O. Melatonin in sleep disorders. *Neurología (English Edition)* [Internet]. September 2020 [dikutip 26 November 2024]; Tersedia pada: <https://www.sciencedirect.com/science/article/pii/S217358082030184X>
51. Nugraha FA, Aisyiah A, Wowor TJ. Analisis Faktor yang Berhubungan dengan Kualitas Tidur pada Remaja di SMPN 254 Jakarta. *Malahayati Nursing Journal* [Internet]. 1 September 2023 [dikutip 26 November 2024];5(9):3063–76. Tersedia pada: <https://ejurnalmalahayati.ac.id/index.php/manuju/article/view/9242>
52. Kurniati A, Natalya W. The Overview of Sleep Quality in Diabetes Mellitus Clients in Kedungwuni District. 2022 [dikutip 26 November 2024];75. Tersedia pada: <https://repository.urecol.org/index.php/proceeding/article/view/2421>

53. Fadhel FH. Exploring the relationship of sleep quality with drug use and substance abuse among university students: a cross-cultural study. Middle East Current Psychiatry [Internet]. 1 Desember 2020 [dikutip 26 November 2024];27(1). Tersedia pada: <https://mecp.springeropen.com/articles/10.1186/s43045-020-00072-7>
54. Benson Herbert, Casey Aggie, Dadoly Annmarie, Coltera Francesa, Allison KCahill. Stress management : approaches for preventing and reducing stress. Harvard Health Publications; 2011.
55. Shadrina M, Bondarenko EA, Slominsky PA. Genetics factors in major depression disease [Internet]. Vol. 9, Frontiers in Psychiatry. Frontiers Media S.A.; 2018 [dikutip 26 November 2024]. Tersedia pada: <https://pmc.ncbi.nlm.nih.gov/articles/PMC6065213/>
56. Hahad O, Prochaska JH, Daiber A, Muenzel T. Environmental Noise-Induced Effects on Stress Hormones, Oxidative Stress, and Vascular Dysfunction: Key Factors in the Relationship between Cerebrocardiovascular and Psychological Disorders. Oxidative Medicine and Cellular Longevity [Internet]. 2019 [dikutip 26 November 2024]; Tersedia pada: <https://pubmed.ncbi.nlm.nih.gov/31814877/>
57. Deviliawati A. Hubungan Tingkat Stres dengan Siklus Menstruasi. Aisyiyah Medika [Internet]. Agustus 2020 [dikutip 26 November 2024];5(2):111–20. Tersedia pada: <https://jurnal.stikes-aisyiyah-palembang.ac.id/index.php/JAM/article/download/892/625>
58. Division Of Sleep Medicine Harvard Medical School. Sleep and Mood [Internet]. Harvard Medical School. 2021 [dikutip 26 November 2024]. Tersedia pada: <https://sleep.hms.harvard.edu/education-training/public-education/sleep-and-health-education-program/sleep-health-education-87>
59. Ising M, Holsboer F. Genetics of Stress Response and Stress-Related Disorders. Dialogues Clin Neurosci [Internet]. 2006 [dikutip 26 November 2024];8(4):434–44. Tersedia pada: <https://pubmed.ncbi.nlm.nih.gov/17290801/>
60. Syapitri H, Amila, Aritonang J. Buku Ajar Metodologi Penelitian Kesehatan. Aurora hawa Nadana. Hawa Nadana A, editor. Malang: Ahlimedia Press; 2021. 164–179 hlm.
61. Trihono, Thaha R, Musadad A, Junadi P, Kusnanto H, Sugihantono A, dkk. Survei Kesehatan Indonesia 2023 [Internet]. 2023 [dikutip 22 Desember 2024]. Tersedia pada: <https://www.badankebijakan.kemkes.go.id/hasil-ski-2023/>
62. Atout M, Wang Z. Living alone is associated with a higher prevalence of psychiatric morbidity in a population-based cross-sectional study. Front Public Health [Internet]. 17 November 2022 [dikutip 22 Desember 2024];

Tersedia pada: <https://www.frontiersin.org/journals/public-health/articles/10.3389/fpubh.2022.1054615/full>

63. Breaz MA, Vlaicu A. The Influence Of The Residential Environment On The Stress Assessment In Teenages. *Revista Universitară de Sociologie* [Internet]. 2020;(1). Tersedia pada: www.sociologiecraiova.ro
64. Halperin D. Environmental noise and sleep disturbances: A threat to health? *Sleep Science* [Internet]. 2014 [dikutip 7 April 2025];7(4):209–12. Tersedia pada: <https://pubmed.ncbi.nlm.nih.gov/26483931/>
65. Jarmi A, Intan Rahayuningsih S. Hubungan Penggunaan Gadget dengan Kualitas Tidur pada Remaja [Internet]. 2017 [dikutip 7 April 2025]. Tersedia pada: <https://jim.usk.ac.id/FKep/article/download/3872/2942>
66. Refnandes R, Yeni F, Welly W, Afdila F. Stres dan Kesejahteraan Psikologis Mahasiswa Baru Keperawatan. *JK JURNAL ILMU KESEHATAN* [Internet]. 12 November 2024;8(2):314. Tersedia pada: <https://jik.stikesalifah.ac.id/index.php/jurnalkes/article/view/1166>
67. Frungieri MB, Mayerhofer A, Zitta K, Pignataro OP, Calandra RS, Gonzalez-Calvar SI. Direct effect of melatonin on Syrian hamster testes: Melatonin subtype 1a receptors, inhibition of androgen production, and interaction with the local corticotropin-releasing hormone system. *Endocrinology* [Internet]. Maret 2005 [dikutip 15 Februari 2025];146(3):1541–52. Tersedia pada: file:///C:/Users/HIJRIA%20ZULKARNAIN/Downloads/Direct_Effect_of_Melatonin_on_Syrian_Hamster_Testes.pdf
68. Fitri S, Intan Sofianita N, Crosita Octaria Y. Faktor yang Mempengaruhi Siklus Menstruasi pada Mahasiswi di Depok, Indonesia. *Amerta Nutrition* [Internet]. Desember 2023 [dikutip 15 Maret 2025];(3SP). Tersedia pada: https://e-journal.unair.ac.id/AMNT/article/download/63113/31566/374965?utm_source=chatgpt.com
69. Lusiyani W, Rahayu B. Hubungan Status Gizi dengan Siklus Menstruasi pada Remaja Putri di SMA Muhammadiyah 7 Yogyakarta [Internet]. 2023 [dikutip 25 Februari 2025]. Tersedia pada: <https://jurnal.stikeswilliambooth.ac.id/index.php/Keb/article/download/515/596/>
70. Lusiyani W, Rahayu B. HUBUNGAN STATUS GIZI DENGAN SIKLUS MENSTRUASI PADA REMAJA PUTRI DI SMA MUHAMMADIYAH 7 YOGYAKARTA [Internet]. 2023 [dikutip 7 April 2025]. Tersedia pada: <https://jurnal.stikeswilliambooth.ac.id/index.php/Keb/article/view/515>
71. Gayatri SW, Safitri A. Pengaruh Intensitas Olah Raga Terhadap Siklus Haid Atlet. *Wal'afiat Hospital Journal* [Internet]. 2022 [dikutip 7 April 2025];3(1). Tersedia pada: <http://whj.umi.ac.id/index.php/whj/index>

72. Ruth KS, Beaumont RN, Tyrrell J, Jones SE, Tuke MA, Yaghootkar H, dkk. Genetic evidence that lower circulating FSH levels lengthen menstrual cycle, increase age at menopause and impact female reproductive health. *Human Reproduction*. 24 Mei 2016;31(2):473–81.
73. Ayuni Moulinda A, Fatmawati Imrar I, Deviyanti Puspita I, Ikhsan Amar M. Relationship of Nutritional Status, Sleep Quality and Physical Activity with The Menstrual Cycle in Adolescent Girls at SMAN 98 Jakarta [Internet]. Vol. 15. 2023 [dikutip 9 Maret 2025]. Tersedia pada: <https://jurnalgizi.unw.ac.id/index.php/JGK/article/view/355/217>
74. Putri Efendi B, Puji Lestari Y, Basit M, Studi Sarjana Keperawatan P, Kesehatan F, Sari Mulia U, dkk. Tingkat Stres dan Kualitas Tidur yang Mempengaruhi Siklus Menstruasi pada Remaja Putri [Internet]. Vol. 12, JKJ): Persatuan Perawat Nasional Indonesia. 2024 [dikutip 9 Maret 2025]. Tersedia pada: <https://jurnal.unimus.ac.id/index.php/JKJ/article/view/14788>
75. Breen KM, Karsch FJ. Does Cortisol Inhibit Pulsatile Luteinizing Hormone Secretion at the Hypothalamic or Pituitary Level? *Endocrinology* [Internet]. Februari 2004 [dikutip 15 Februari 2025];145(2):692–8. Tersedia pada: https://www.researchgate.net/publication/9040575_Does_Cortisol_Inhibit_Pulsatile_Luteinizing_Hormone_Secretion_at_the_Hypothalamic_or_Pituitary_Level
76. Zumaristy NK, Masulili NA, Nisa H. Hubungan Tingkat Stres, Umur Menarche, dan Indeks Massa Tubuh dengan Gangguan Siklus Menstruasi Pada Mahasiswi Tingkat Akhir di Wilayah Jabodetabek Tahun 2022. *Preventif: Jurnal Kesehatan Masyarakat* [Internet]. Agustus 2023;14:220–30. Tersedia pada: <http://jurnal.fkm.untad.ac.id/index.php/preventif>
77. Amalia IN, Budhiana J, Sanjaya W. Hubungan Stres Dengan Gangguan Siklus Menstruasi Pada Remaja Putri. *Jurnal Wacana Kesehatan* [Internet]. 2 Desember 2023 [dikutip 22 Desember 2024];8(2):75. Tersedia pada: <https://jurnal.fkm.untad.ac.id/index.php/preventif/article/view/608>
78. Kurnianto A, Pratama JWA. *Endokrinologi Reproduksi* [Internet]. Popiyanto Y, editor. Surabaya: UWKS Press; 2022 [dikutip 8 April 2025]. Tersedia pada: https://erepository.uwks.ac.id/14969/1/BUKU_ENDOKRINOLOGI%20REPRODUKSI_watermark.pdf
79. Mareta R, Amran R, Larasati V. Hubungan Polycystic Ovary Syndrome(PCOS)dengan Infertilitas di Praktik Swasta Dokter ObstetriGinekologi Palembang. 2018 [dikutip 8 April 2025]; Tersedia pada: <https://mks-fk.ejournal.unsri.ac.id/index.php/mks/article/download/105/103/107>

80. Saharia Rowa S, Mas H. The Relationship Diet and Nutritional Status With The Menstrual Cycle at The Students of SMAN 13 Luwu. *Jurnal Ilmiah Keperawatan* [Internet]. 2023 [dikutip 8 April 2025]; Tersedia pada: <https://journal.stikespemkabjombang.ac.id/index.php/jikep/article/view/1561/929>
81. Indriyani L, Aniroh U. Hubungan Tingkat Stres dengan Siklus Menstruasi pada Remaja Putri [Internet]. Vol. 1. Jawa Tengah; 2023 Jan. Tersedia pada: <http://jurnal.unw.ac.id/index.php/JKBS>
82. Fitriani H, Hapsari Y. Hubungan Stres dengan Gangguan Siklus Menstruasi Mahasiswa Program Studi Kedokteran Fakultas Kedokteran dan Kesehatan Universitas Muhammadiyah Jakarta Angkatan 2019. *Muhammadiyah Journal of Midwifery* [Internet]. 31 Januari 2022 [dikutip 9 Maret 2025];2(2):40. Tersedia pada: <https://jurnal.umj.ac.id/index.php/MyJM/article/view/7443>

