

BAB VII

DAFTAR PUSTAKA

1. Samaras T. Human body size & the laws of scaling: Physiological, performance, growth, longevity & ecological ramifications. 1st ed. New York: Nova Science Publishers; 2007.
2. Threfethen N. Body mass index [Internet]. University of Oxford. 2013 [cited 29 Aug 2020]. Available from: <https://people.maths.ox.ac.uk/trefethen/bmi.html>
3. Sinaga E, Saribanon N, Sa'adah N, Salamah U, Murti Y, Trisnamiati A et al. Manajemen kesehatan menstruasi. Jakarta: Global One; 2017.
4. Barret K, Barman S, Boitano S, Brooks H. Buku ajar fisiologi kedokteran ganong edisi 24. 24th ed. Jakarta: EGC; 2012.
5. Prasetyaningtyas D. Tetap happy saat menstruasi. Surakarta: Solo Publishing; 2007.
6. Singh M, Rajoura OP, Honnakamble RA. Menstrual patterns and problems in association with body mass index among adolescent school girls. *J Family Med Prim Care*. 2019 Sep 30;8(9):2855-2858. doi: 10.4103/jfmpe.jfmpe_474_19. PMID: 31681655; PMCID: PMC6820408.
7. Heslehurst N, Sattar N, Rajasignam D, Wilkinson J, Summerbell C, Rankin J. Existing maternal obesity guidelines may increase inequalities between ethnic groups: A national epidemiological study of 502,474 births in England [Internet]. 2012 [cited 29 Aug 2020];. Available from: https://www.researchgate.net/publication/233947928_Existing_maternal_obesity_guidelines_may_increase_inequalities_between_ethnic_groups_A_national_epidemiological_study_of_502474_births_in_England
8. Silverthorn DU. Human physiology: an integrated approach. 6th ed. Glenview, IL: Pearson Education. 2013;6:850–890.
9. Kemkes.go.id. [cited 2020 Aug 28]. Available from: <http://kesga.kemkes.go.id/images/pedoman>
10. Droyvold, W.B., et al. Weight change and mortality: the Nord- Trondelag Health Study. *Journal of Internal Medicine*. 257(4):338- 345.
11. Escott-Stump, Sylvia, Kathleen ML. Krause's food, nutrition, & diet therapy. 10th ed. Philadelphia W.B. Saunders; 2000.
12. Del Rey A, Chrousos G, Besedovsky H. The hypothalamus-pituitary-adrenal axis. Amsterdam: Elsevier; 2008.
13. Adriana del Rey, George Chrousos, Hugo Besedovsky. NeuroImmune biology, the hypothalamus-pituitary-adrenal axis. Amsterdam: Elsevier; 2008.
14. CancerCare. Cancer, weight changes, muscle loss, fatigue [Internet]. 2020 [cited 9 Dec 2020]. Available from: https://www.cancercare.org/publications/140-coping_with_cancer-

related_weight_changes_and_muscle_loss#:~:text=Most%20people%20with%20cancer%20experience,more%20of%20your%20usual%20activities.

15. National Institute of Diabetes and Digestive and Kidney Diseases. Celiac disease [Internet]. 2020 [cited 2020 Sep 1]. Available from: <https://www.niddk.nih.gov/health-information/digestive-diseases/celiac-disease>
16. American Thyroid Association. Hyperthyroidism [Internet]. 2015 [cited 2020 Sep 1]. Available from: <https://www.thyroid.org/hyperthyroidism/>
17. Nurcahyo F. KAITAN ANTARA OBESITAS DAN AKTIVITAS FISIK. *MEDIKORA*. 2015;(1).
18. Institute of Medicine (US) Subcommittee on Military Weight Management. Factors that influence body weight. Washington, D.C., DC: National Academies Press.
19. Kemkes.go.id. [cited 2020 Sep 19]. Available from: <http://kesga.kemkes.go.id/images/pedoman/Riskesdas%202010%20Nasional.pdf>
20. Dutta BK, Saikia T, M P. Study of menstrual cycle disorders in adolescent girls in relation to BMI. *Journal of Evidence Based Medicine and Healthcare*. 2018;5(47):3239–3244.
21. Rai DP, Kumari DG, Kumari DK, Jaiswal DD. Evaluation of correlation between Body Mass Index with menstrual cycle pattern among young female medical students. *Int J Clin Obstet Gynaecol*. 2020;4(1):97–100.
22. Ganesan DK, Krishnan GK, Chitharaj RR, Boopathirajan R. A cross-sectional study on relationship between indeks massa tubuh and menstrual irregularity among rural women in Tamil Nadu. *Int J Community Med Public Health*. 2019;6:463:5-8.
23. Thapa Bhinu, Tripti Shrestha. Relationship between Body Mass Indeks and menstrual irregularities among the adolescents. United Publications for Health and Tech Research. 2015.
24. Bae J, Park S, Kwon JW. Factors associated with menstrual cycle irregularity and menopause [Internet]. 2018 [cited 2020 Sep 1]. Available from: <https://doi.org/10.1186/s12905-018-0528-x>
25. Allsworth JE, Clarke J, Peipert JF, Hebert MR, Cooper A, Boardman LA. The influence of stress on the menstrual cycle among newly incarcerated women. *Womens Health Issues*. 2007;17(4):202–9.
26. Bernstein L, Ross RK, Lobo RA, Hanisch R, Krailo MD, Henderson BE. The effects of moderate physical activity on menstrual cycle patterns in adolescence: implications for breast cancer prevention. *Br J Cancer*. 1987;55(6):681-685.
27. Windham GC, Elkin EP, Swan SH, Waller KO, Fenster L; Cigarette smoking and effects on menstrual function [Internet]. *Obstetrics and gynecology*. U.S. National Library of Medicine; [cited 2020 Sep 6]. Available from: <https://pubmed.ncbi.nlm.nih.gov/9916957/>

28. Schliep KC, Zarek SM, Schisterman EF, Wactawski-Wende J, Trevisan M, Sjaarda LA, et al. Alcohol intake, reproductive hormones, and menstrual cycle function: a prospective cohort study. *Am J Clin Nutr.* 2015;102(4):933–42.
29. Prawirohardjo, S. (2008). *Ilmu Kebidanan*. Jakarta: Yayasan Bina Pustaka Sarwono Prawirohardjo
30. Rosenthal M. *Human Sexuality: From Cells to Society*. Belmont: Wadsworth, Cengage Learning; 2012.
31. Raven P, Johnson G, Mason K, Losos J. *Biology*. 11th ed. New York: McGraw-Hill Education; 2016.
32. Guyton AC, Hall JE. *Textbook of medical physiology*. 11th ed. Elsevier Saunders: 2006. 1018 p.
33. Wilujeng RD. Modul kesehatan reproduksi [Internet]. Akbid Griya Husada; 2013 [cited 2020 Aug 28]. Available from: https://griyahusada.id/files/bahan-ajar/Bahan%20Ajar%20Kespro.pdf?cf_chl_captchaTk=15793de7c002c5a5836d828e4962e15148e455aa-1606206654-0-AU05IK0qrQKE5RHKqzRnKX_dstv0gq
34. Lippincott W, Lippincott W. *Stedman's, Medical Dictionary Staff, Stedman's. Stedman's medical dictionary for the health professions and nursing: PDA CD-ROM powered by mobipocket*. 5th ed. Stedman's, editor; 2005.
35. Dorland. *Dorland's illustrated medical dictionary*. 32nd ed. Saunders; 2011.
36. Reproductive disorders in cushing's syndrome: common questions - CSRF - cushing's support & research foundation [Internet]. 2000 [cited 2020 Nov 25]. Available from: <https://csrf.net/doctors-articles/reproductive-issues/reproductive-disorders-in-cushings-syndrome-common-questions>
37. Thyroid disease [Internet]. Womenshealth; 2016 [cited 2020 Nov 25]. Available from: <https://www.womenshealth.gov/a-z-topics/thyroid-disease>
38. Polycystic ovary syndrome [Internet]. [cited 2020 Nov 25]. Available from: <https://www.nhs.uk/conditions/polycystic-ovary-syndrome-pcos/>
39. Smikle C, Yarrarapu SNS, Khetarpal S. *Asherman syndrome* [Internet]. Treasure Island (FL): StatPearls Publishing; 2020 Jan. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK448088/>
40. Joshua Stutzman DO. If I have a hysterectomy, will I go through menopause? [Internet]. [cited 2020 Nov 25]. Available from: <https://www.susquehannahealth.org/in-the-community/blog/if-i-have-a-hysterectomy-will-i-go-through-menopause>
41. Garcés C, Oya, I, Lasunción MA, López-Simón L, Cano B, de Oya M. Sex hormone-binding globulin and lipid profile in pubertal children. *Metabolism*; 2010;59:166–171.
42. Selva, DM, Hogeveen KN, Innis SM, Hammond GL. Monosaccharide-induced lipogenesis regulates the human hepatic sex hormone-binding globulin gene. *J. Clin. Investig.* 2007;117:3979–3987.
43. Zhu JL, Chen Z, Feng WJ, Long SL, Mo ZC. Sex hormone-binding globulin

- and polycystic ovary syndrome. *Clin. Chim. Acta.* 2019;499: 142–148.
44. Qu X, Donnelly R. Sex Hormone-Binding Globulin (SHBG) as an Early Biomarker and Therapeutic Target in Polycystic Ovary Syndrome. *International Journal of Molecular Sciences.* 2020;21(21):8191.
 45. Longo M, Zatterale F, Naderi J, Parrillo L, Formisano P, Raciti GA, Beguinot F, Miele C. Adipose tissue dysfunction as determinant of obesity-associated metabolic complications. *Int. J. Mol. Sci.* 2019;20: 2358.
 46. Selva DM, Hammond GL. Peroxisome-proliferator receptor gamma represses hepatic sex hormone-binding globulin expression. *Endocrinology.* 2009;150:2183–2189.
 47. Longo M, Zatterale F, Naderi J, Parrillo L, Formisano P, Raciti GA, Beguinot F, Miele C. Adipose tissue dysfunction as determinant of obesity-associated metabolic complications. *Int. J. Mol. Sci.* 2019;20: 2358.
 48. Simó R, Barbosa-Desongles A, Sáez-Lopez C, Lecube A, Hernandez C, Selva DM. Molecular mechanism of TNF α - induced down-regulation of SHBG expression. *Mol. Endocrinol.* 2012;26:438–446.
 49. Association between obesity and oligomenorrhea or irregular menstruation in Chinese women of childbearing age: a cross-sectional study [Internet]. *Gynecological endocrinology: the official journal of the International Society of Gynecological Endocrinology.* U.S. National Library of Medicine; [cited 2020 Dec 3]. Available from: <https://pubmed.ncbi.nlm.nih.gov/32783549/>
 50. Peña A, Doherty D, Atkinson H, Hickey M, Norman R, Hart R. The majority of irregular menstrual cycles in adolescence are ovulatory: results of a prospective study. *Archives of Disease in Childhood.* 2017;103(3):235-239.