

DAFTAR PUSTAKA

1. Nazish Rafique, Mona. Prevalence of menstrual problems and their association with psychological Stres in young female students studying health sciences. *Saudi Med J.* 2018; Vol.39(1) p.67-73
2. Reed BG, Carr BG. The normal Menstrual cycle and the control of Ovulation. Philadelphia. Publisher : Mc. Graw-Hills; 2018
3. Christopher Campbell, Ashwin Mallapa, Amy B. Wisniewski, Jane F. Silovsky. Handbook of Child and Adolescent Sexuality; Sexual Behavior of Prepubertal Children. Academic Press; Chapter 6. p.145-170; 2013
4. HIFERI. Konsensus tatalaksana Perdarahan Uterus Abnormal Karena Efek Samping Kontrasepsi. Jakarta : POGI; 2014
5. Ernawati Sinaga, Nonon Saribanon, Suprihatin, Nailus, Ummu Salamah, dkk. Manajemen Kesehatan Menstruasi. Univ Nasional; p.31-
6. Hong Ju, Mark Jones, Gita Mishra; The Prevalence and Risk Factors of Dysmenorrhea, *Epidemiologic Reviews*, Volume 36, Issue 1, 1 January 2014, Pages 104-113, <https://doi.org/10.1093/epirev/mxt009>
7. Lentz G, Lobo R, Gershenson D, et al., 2012. Philadelphia, PA. Mosby Elsevier. *Comprehensive Gynecology*
8. ACOG Practice Bulletin No. 51. Chronic pelvic pain. *ACOG Committee on Practice Bulletins-Gynecology. Obstet Gynecol.* 2004 Mar; 103(3):589-605.
9. Neil Schneiderman, Gail Ironson & Scott D. Siegel. Stres & Health : Psychological, behavioral & biological determinants. *Annu Rev Clin Psychol.* 2008.
10. Pinel, J. P. J. 2009. Biopsikologi.Ed. 7. Yogyakarta: Pustaka Belajar. Hal 557-565
11. Stewart AL, Hays RD, Ware JE Jr. The MOS short-form general health survey. Reliability and validity in a patient population. *Med Care.* 1988 Jul; 26(7):724-35.
12. Ranabir S, Reetu K. Stres and hormones. *Indian J Endocrinol Metab.* 2011;15(1):18-22.
13. Lee DY, Kim E, Choi MH. Technical and clinical aspects of cortisol as a biochemical marker of chronic Stres. *BMB Rep.* 2015;48(4):209-16.

14. Oswald LM, Zandi P, Nestadt G, Potash JB, Kalaydjian AE, Wand GS. Relationship between cortisol response to Stress and personality. *Neuropsychopharmacology*. (2006);31:1583–1591. doi: 10.1038/sj.npp.1301012.
15. Staab CA, Maser E. 11 β -Hydroxysteroid dehydrogenase type 1 is an important regulator at the interface of obesity and inflammation. *J Steroid Biochem Mol Biol*. (2010);119:56–72. doi: 10.1016/j.jsbmb.2009.12.013.
16. Juster RP, McEwen BS, Lupien SJ. Allostatic load biomarkers of chronic Stress and impact on health and cognition. *Neurosci Biobehav Rev*. (2010);35:2–16. doi: 10.1016/j.neubiorev.2009.10.002.
17. Weitzman ED, Fukushima D, Nogire C, Roffwarg H, Gallagher TF, Hellman L. Twenty-four hour pattern of the episodic secretion of cortisol in normal subjects. *J Clin Endocrinol Metab*. (1971);33:14–22. doi: 10.1210/jcem-33-1-14.
18. Pahlevi Yudha Prihatama, 2012. Hubungan Antara Stress Dan Dismenorea Pada Siswi Kelas Tiga Sma Negeri 2 Ngawi. Fakultas Kedokteran Universitas Muhammadiyah Surakarta.
19. F. Gary Cunningham, Leveno, BloomHAuth, Rouse, Spong. Williams Obstetrics. 25th edition. Philadelphia. McGraw Hill : 2018; Chap.3; p.37-7.
20. Marc A. Fritz, Leon Speroff. Regulation of Menstrual Cycle in text book Clinical Gynaecology Endocrinology and Infertility. 8th edition. Philadelphia : Lippincot Walters Kluwer; 2015. Chap.6 : p.200-30.
21. Prawirohardjo S. Ilmu Kebidanan. Edisi ke 4. Jakarta: PT. Bina Pustaka Sarwono Prawirohardjo; 2011.h.115-30.
22. Ife J, Magowan B. The normal menstrual cycle. Dalam : Clinical Obstetrics and Gynecology. 1st ed. Saunders; 2004.h.121-6.
23. Ling Fang, Caiyun Gu, Xinyu Liu, Jiabin Xie, Zhiguo Hou, et al. Metabolomics study on primary dysmenorrhea patients during the luteal regression stage based on ultra performance liquid chromatography coupled with quadrupole-time-of-flight mass spectrometry. *Molecular Medicine Reports* 15: 1043-1050, 2017.
24. Mie Kazama, Keiko Maruyama, Kazutoshi Nakamura. Prevalence of Dysmenorrhea and Its Correlating Lifestyle Factors in Japanese Female Junior High School Students. *Tohoku J. Exp. Med.*, 2015 June, 236(2), 107-113.

25. Mariagiulia Bernardi, Lucia Lazzeri, Federica Perelli, Fernando M.Reis, Felice Petraglia. Dysmenorrhea and related disorders [version 1; referees: 3 approved]. F1000Research 2017, 6(F1000 Faculty Rev):1645 Last updated: 05 SEP 2017.
26. Laqif, A., Asádi, A. S., Haryadi, D., Bayuaji, H., Hendarto, H. & Adenin, I. 2013. Konsensus Tatalaksana Nyeri Haid Pada Endometriosis. 1, 1-24.
27. Herr, K. A. & Garand, L. 2001. Assessment and measurement of pain in older adults. *Clinics in geriatric medicine*, 17, 457-vi.
28. Booker, S. Q. & Haedtke, C. 2016. Controlling Pain and Discomfort, Part 1: Assessment in Verbal Older Adults. *Nursing*, 46, 65-68.
29. Aziato, L., Dedey, F., Marfo, K., Asamani, J. A. & Clegg-Lamptey, J. N. A. 2015. Validation of three pain scales among adult postoperative patients in Ghana. *BMC Nursing*, 14, 42.
30. Howard, F. 2009. Endometriosis and Mechanisms of Pelvic Pain. *The Journal of Minimally Invasive Gynecology*, 540-550.
31. Bogdan F. Covaliu, Norina Predescu, Sebastian M. Armean, Costin minoiu. Stres as a risk factor for menstrual disorders. HVM Bioflux. Romania : HVM; 2017.Vol.9 p.6-10.
32. Monro MG, Fraser IS. The FIGO Classification of causes of abnormal uterine bleeding in reproductive years. *Fertility and sterility*; 2011. (95)7.
33. Muhammad Saiful. The Medical Student Stresor Questionner (MSSQ) Manual. 2014. www.Researchgate/MSSQ-diakses tanggal 120 November 2018
34. Vishwanath. Hormone export not mediated by membrane vesicle. In Basic & Clinical Endocrinology.7th editon. Philadelphia. Lippincot; 2014. p.53-8.
35. Kim E. Barrett, Susan M. Barman, Scott Boitano, Hedwige E. Brooks. 2010. Ganong's Review of Medical Physiology Twenty-Third Edition. The McGraw-Hill Companies, Inc. Chapter 22: 337-355.
36. Guyton, A.C Hall, J.E, 2014. Buku ajar Fisiologi Kedokteran. Edisi 12. Jakarta: EGC.
37. Tyrell JB, Finding JW, Aaron CD. Glukokortikoids and Adrenal Androgens. In Basic & Clinical Endocrinology, 5th Edition, Appleton and Lange, USA, 2007;137.
38. Thomas G. Guilliams, Lena Edwards. Chronic Stres and the HPA Axis: Clinical Assessment and Therapeutic Considerations. The Standard Volume 9, No. 2; 2010.
39. Monro MG, Fraser IS. The FIGO Classification of causes of abnormal uterine bleeding in reproductive years. *Fertility and sterility*; 2011. (95)7.

40. Keith D Sudheimer, 2009. The Effects of Cortisol on Emotion.
<https://www.researchgate.net/publication/30864445>.
41. De Sanctis, V., Soliman, A., Bernasconi, S., Bianchin, L., Bona, G., Bozzola, M., Buzi, F., De Sanctis, C., Tonini, G., Rigon, F. & Perissinotto, E, 2015. Primary Dysmenorrhea in Adolescents: Prevalence, Impact and Recent Knowledge. Pediatric Endocrinology Reviews (PER), Vol 13, No 2.
42. Ertiana, D., Akhyar, M. & Budihastuti, U.R., 2016. Path Analysis of Factors which Correlated with Dysmenorrhea. Journal of Medicine. 1(2):136-145.
43. Jaremka, L.M., Glaser, R., Loving, T.J., Malarkey, W.B., Stowell, J.R., Kiecolt-Glaser, J.K, 2013. Attachment Anxiety Is Linked to Alterations in Cortisol Production and Cellular Immunity. *Psychological Science*. SAGE Journal, Vol 24, issue 3.
44. Jeon, G.E., Cha, N.H. & Sok, S.R., 2014. Factors Influencing the Korean Dysmenorrhea among Adolescents in Middle School. *Journal of Physical Therapy Science*. 26(9):1337-1343.
45. Kordi, M., Mohamadirizi, S. & Shakeri, M.T., 2013. The Relationship Between Occupational Stress and Dysmenorrhea in Midwives Employed at Public and Private Hospitals and Health Care Centers in Iran (Mashhad) in The Years 2010 and 2011. *Iranian Journal of Nursing and Midwifery Research*. 18(4):316-322.
46. Kural, M., Noor, N.N., Pandit, D., Joshi, T. & Patil, A., 2015. Menstrual Characteristics and Prevalence of Dysmenorrhea in College Going Girls. *Journal of Family Medicine and Primary Care*. 4(3):426-431.
47. Maia, H.Jr., Haddad, C., Coelho, G. & Casoy, J., 2012. Role of Inflammation and Aromatase Expression in The Eutopic Endometrium and Its Relationship with The Development of Endometriosis. *Women Health (Lond Engl)*. 2012;8:647-658.
48. Tyrell, J.B., Finding, J.W. & Aaron, C.D, 2007. Glukokortikoids and Adrenal Androgens. In Basic & Clinical Endocrinology, 5th Edition, Appleton and Lange, USA, 2007;137.