

DAFTAR PUSTAKA

1. Guyton A, Hall J. Buku Ajar Fisiologi Kedokteran. Edisi 12. Singapura: Elsevier; 2014.
2. Lentz G, Lobo R, Gershenson D, Katz V. Comprehensive Gynecolog. Philadelphia: Elsevier; 2014.
3. De Sanctis V, Soliman A, Bernasconi S, Bianchin L, Bona G, Bozzola M, et al. Primary dysmenorrhea in adolescents: Prevalence, impact and recent knowledge. *Pediatr Endocrinol Rev.* 2015;13(2):512–20.
4. Zarei S, Mohammad-Alizadeh-Charandabi S, Mirghafourvand M, Javadzadeh Y, Effati-Daryani F. Effects of calcium-vitamin D and calcium alone on pain intensity and menstrual blood loss in women with primary dysmenorrhea: A randomized controlled trial. *Pain Med (United States).* 2016;18(1):3–13.
5. Tih F, Azaria C, Gunadi JW, Rumanti R, Susanto, Alfred Tri TyraniSantoso AA, Evitasari FT. Efek Konsumsi Suplemen Kalsium dan Magnesium terhadap Dismenore Primer dan Sindrom Premenstruasi pada Perempuan Usia 19 – 23 Tahun Effect of Calcium and Magnesium Supplements on Primary Dysmenorrhea and Premenstrual Syndrome in 19 – 23 Years Old Women. 2016;5(65):159–66.
6. Hidayati KR, Soviana E, Mardiyati NL. Hubungan Antara Asupan Kalsium Dan Asupan Zat Besi Dengan Kejadian Dismenore Pada Siswi Di Smk Batik 2 Surakarta. *J Kesehatan.* 2017;9(2):15.
7. Dullo P, Vedi N. Changes in serum calcium, magnesium and inorganic phosphorus levels during different phases of the menstrual cycle. *J Hum Reprod Sci.* 2008;1(2):77.
8. Petraglia F, Bernardi M, Lazzeri L, Perelli F, Reis FM. Dysmenorrhea and

- related disorders. *F1000Research*. 2017;6(0):1–7.
9. Veeramani R, Holla SJ. *Gray's Anatomy For Students: Second South Asia Edition E-Book*. 2019;(June):785–806.
 10. Elder JB. *THIEME Atlas of Anatomy Series. Neurosurgery*. 2007;61(3):E662–E662.
 11. Sherwood L. *Human Physiology : from Cells to Systems*. 9th ed. Belmont, CA: Brooks/Cole Cengage Learning; 2013.
 12. Kumar KH, Elavarasi P. Definition of pain and classification of pain disorders. *J Adv Clin Res Insights*. 2016;3(June):87–90.
 13. Rolf-Detlef Treede. The International Association for the Study of Pain definition of pain: as valid in 2018 as in 1979, but in need of regularly updated footnotes. *Pain reports* [Internet]. 2018;3:e643. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/29756089>
<http://www.ncbi.nlm.nih.gov/pubmed/29756089>
 14. Iacovides S, Avidon I, Baker FC. What we know about primary dysmenorrhea today: A critical review. *Hum Reprod Update*. 2015;21(6):762–78.
 15. Dawood MY. Dysmenorrhea and prostaglandins. In: Gold JJ, Josimovich JB (eds). *Gynecologic Endocrinology*. In New York: Plenum Publishing Corporation; 1987. p. 405 –421.
 16. Andersch B, Milsom I. An epidemiologic study of young women with dysmenorrhea. *Am J Obstet Gynecol*. 1982;144(6):655–60.
 17. Barnard K, Frayne SM, Skinner KM, Sullivan LM. Health status among women with menstrual symptoms. *J Women's Heal*. 2003;12(9):911–9.
 18. Iacovides S, Avidon I, Bentley A, Baker FC. Reduced quality of life when experiencing menstrual pain in women with primary dysmenorrhea. *Acta Obstet Gynecol Scand*. 2014;93(2):213–7.

19. Dorn LD, Negriff S, Huang B, Pabst S, Hillman J, Braverman P, et al. Menstrual Symptoms in Adolescent Girls: Association with Smoking, Depressive Symptoms, and Anxiety. *J Adolesc Heal* [Internet]. 2009;44(3):237–43. Available from: <http://dx.doi.org/10.1016/j.jadohealth.2008.07.018>
20. Alonso C, Coe CL. Disruptions of social relationships accentuate the association between emotional distress and menstrual pain in young women. *Heal Psychol*. 2001;20(6):411–6.
21. Harel Z. Cyclooxygenase-2 specific inhibitors in the treatment of dysmenorrhea. *J Pediatr Adolesc Gynecol*. 2004;17(2):75–9.
22. Zahradnik HP, Hanjalic-Beck A, Groth K. Nonsteroidal anti-inflammatory drugs and hormonal contraceptives for pain relief from dysmenorrhea: a review. *Contraception* [Internet]. 2010;81(3):185–96. Available from: <http://dx.doi.org/10.1016/j.contraception.2009.09.014>
23. Khan KS, Champaneria R, Latthe PM. How effective are non-drug, non-surgical treatments for primary dysmenorrhoea? *BMJ*. 2012;344(7858):1–5.
24. Campbell MA, Mcgrath PJ. *of Medication for*. 2015;
25. Barrett, Kim E and WFG. *Ganong's Review of Medical Physiology*. New York: McGraw-Hill Medical; 2012.
26. Institute of Medicine (US) Committee to Review Dietary Reference Intakes for Vitamin D and Calcium, Ross, A. C., Taylor, C. L., Yaktine, A. L., & Del Valle, H. B. (Eds.). (2011). *Dietary Reference Intakes for Calcium and Vitamin D*. National Academies Pres.
27. Bajalan Z, Alimoradi Z, Moafi F. Nutrition as a potential factor of primary dysmenorrhea: A systematic review of observational studies. *Gynecol Obstet Invest*. 2019;84(3):209–24.

28. Liang RC. Role of calcium and vitamin D in the treatment of muscle pain: a case report. 1985;29(2):90–1.
29. Nahra SJ, Husnah H, Andalas M. Hubungan Asupan Sumber Kalsium Dan Magnesium Dengan Derajat Dismenore Primer Pada Mahasiswi Program Studi Pendidikan Dokter Angkatan 2017. *AVERROUS J Kedokt dan Kesehat Malikussaleh*. 2019;5(1):1.
30. Pejc A. Risk factors for dysmenorrhea among young adult female university students. 2016;52(1):98–103.
31. Theobald H. Dietary calcium and health. *Nutr Bull*. 2005;30(3):237–77.

