

## DAFTAR PUSTAKA

- Abuhamad, A, Rabih, C, Philippe, J, Dario P 2014, *Ultrasound in Obstetrics and Gynecology: A Practical Approach*, diakses 7 September 2018  
[https://www.glowm.com/pdf/Ultrasound\\_in\\_obstetrics\\_and\\_gynecology.pdf](https://www.glowm.com/pdf/Ultrasound_in_obstetrics_and_gynecology.pdf)
- Adams, J, Reginald, PW, Franks, S, Wadsworth, J, Beard, RW 1990, 'Uterine size and endometrial thickness and the significance of cystic ovaries in women with pelvic pain due to congestion', *BJOG: An International Journal of Obstetrics & Gynaecology*, Vol. 97, Juli 1990, diakses 26 Februari 2019  
<https://obgyn.onlinelibrary.wiley.com/doi/pdf/10.1111/j.1471-0528.1990.tb02544.x>
- Andonotopo, W, Herman, K, Besar, MAP, Adrianes, B 2017, *Ultrasonografi Obstetri dan Ginekologi Praktis*, Sagung Seto, Jakarta
- Anwar, M, Ali, B, Prajitno, RP 2014, *Ilmu Kandungan Edisi Ketiga*, PT Bina Pustaka Sarwono Prawirohardjo, Jakarta
- Asciutto, G, Mumme, A, Marpe, B, Köster, O, Asciutto, KC, Geier, B 2008. 'MR Venography in the Detection of Pelvic Venous Congestion', *European Journal of Vascular and Endovascular Surgery*, Vol 36, Issue 4, Page 491–496, Oktober 2008, diakses 1 Maret 2019  
<https://www.sciencedirect.com/science/article/pii/S1078588408003626>
- Bain, CM, Kevin, B, Jay, CM, Budi, IS 2015, *Ilustrasi Ginekologi Edisi Keenam*, Elsevier, Singapura
- Bernardi, M, Lazzeri, L, Perelli, F, Reis, FM, Petraglia, F 2017, 'Dysmenorrhea and related disorders', *F1000 Research*, Vol 6, September 2017, diakses 13 Februari 2019 <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5585876/>
- Bozzuto, G, Ruggieri, P, Molinari, A 2010, 'Molecular aspects of tumor cell migration and invasion', *Ann 1<sup>st</sup> Super Sanita*, Vol 46, Issue 1, Pages 66–80, diakses 20 Februari 2019  
[https://www.scielosp.org/scielo.php?script=sci\\_arttext&pid=S0021-25712010000100009](https://www.scielosp.org/scielo.php?script=sci_arttext&pid=S0021-25712010000100009)
- Bumbuliene, Z, Klimasenko, J, Sragyte, D, Zakareviciene, J, Drasutiene, G 2015, 'Uterine size and ovarian size in adolescents with functional hypothalamic amenorrhoea', *Archives of disease in childhood BMJ Publishing*, Vol 100, Issue 10, 15 Juli 2015, diakses 12 Februari 2019  
<https://adc.bmjjournals.com/content/100/10/948.short>

- Burnett, M, & Lemyre, M 2017, 'No. 345-Primary Dysmenorrhea Consensus Guideline', *Journal of Obstetrics and Gynaecology Canada*, Vol 39, Issue 7, Pages 585–595. Juli 2017, diakses 27 Juli 2018  
<https://www.sciencedirect.com/science/article/pii/S1701216316399303>  
 Cagnacci, A., Grandi, G., Cannoletta, M., Xholli, A., Piacenti, I. and Volpe, A., 2014. Intensity of menstrual pain and estimated angle of uterine flexion. *Acta obstetricia et gynecologica Scandinavica*, 93(1), pp.58-63.
- Cagnacci, A, Grandi, G, Cannoletta, M, Xholli, A, Piacenti, I, Volpe, A 2014. 'Intensity of menstrual pain and estimated angle of uterine flexion', *Acta obstetricia et gynecologica Scandinavica*, Vol 93, Issue 1, pages 58-63, diakses 2 Februari 2019  
<https://obgyn.onlinelibrary.wiley.com/doi/full/10.1111/aogs.12266>
- Cunningham, F, Leveno, KJ, Bloom, SL, Spong, CY, Dashe, JS, Hoffman, BL, Casy, BM, Sheffields, JS 2016, *Obstetri Williams Edisi 24*, EGC, Jakarta
- Dahlan, MS 2011, *Besar Sampel dan Cara Pengambilan Sampel dalam Penelitian Kedokteran dan Kesehatan Edisi 5*, Salemba Medika, Jakarta
- Dahlan, MS 2014a, *Metode Multiaksial Sopiyudin Dahlan*, Salemba Medika, Jakarta
- Dahlan, MS 2014b, *Membuat Proposal Penelitian Bidang Kedokteran dan Kesehatan Edisi 2*, Salemba Medika, Jakarta
- Dorland WA, Newman 2010, *Kamus Kedokteran Dorland edisi 28*. Penerbit Buku Kedokteran EGC, Jakarta
- Endjun, JJ 2007, *Ultrasonografi Dasar Obstetri dan Ginekologi*, Balai Penerbit Fakultas Kedokteran Universitas Indonesia, Jakarta
- Fauconnier, A, Dubuisson, JB, Foulot, H, Deyrolles, C, Sarrot, F, Laveyssière, MN, Bréart, G 2006. 'Mobile uterine retroversion is associated with dyspareunia and dysmenorrhea in an unselected population of women', *European Journal of Obstetrics & Gynecology and Reproductive Biology*, Vol 127, Issue 2, Pages 252–256. Agustus 2006, diakses 2 Februari 2019  
<https://www.sciencedirect.com/science/article/pii/S0301211505006603>
- Gondo, HK, & Tjokorda, GAS 2012, *Ultrasonografi : Buku Ajar Obstetri Ginekologi*, EGC, Jakarta
- Guo, SW, Mao, X, Ma, Q, Liu, X 2013, 'Dysmenorrhea and its severity are associated with increased uterine contractility and overexpression of oxytocin receptor (OTR) in women with symptomatic adenomyosis'. *Fertility and Sterility*, Vol 99, Issue 1, Pages 231–240, Januari 2013, diakses 2 Maret 2019  
<https://www.sciencedirect.com/science/article/pii/S0015028212021267>

- Hall, JE & Guyton, AC 2016, *Guyton and Hall & Guyton Textbook of Medical Physiology Thirteenth Edition*. Elsevier, Philadelphia
- Hacker, NF, Gambone, JC, Hobel, CJ 2010, *Hacker and Moore's Essentials of Obstetrics and Gynecology 5th ed*, Elsevier, Philadelphia
- Harada, Tasuku 2013, 'Dysmenorrhea and endometriosis in young women', *Yonago Acta Medica*, Vol 56, Issue 4, pages 81–84. 23 November 2013, diakses 12 Agustus 2018  
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3935015/>
- Harlow, SD, Windham, GC, Paramsothy, P 2013, 'Chapter 12 - Menstruation and Menstrual Disorders: The Epidemiology of Menstruation and Menstrual Dysfunction Second E. Rexrode', *Academic Press USA*, diakses 12 Agustus 2018.  
<https://www.ncbi.nlm.nih.gov/pubmed/8654511>
- Hawker, GA, Mian, S, Kendzerska, T, French, M 2011, 'Measures of adult pain: Visual Analog Scale for Pain (VAS Pain), Numeric Rating Scale for Pain (NRS Pain), McGill Pain Questionnaire (MPQ), Short-Form McGill Pain Questionnaire (SF-MPQ), Chronic Pain Grade Scale (CPGS), Short Form-36 Bodily Pain Scale (SF-36 BPS), and Measure of Intermittent and Constant Osteoarthritis Pain (ICOAP)', *Arthritis Care and Research*, Vol 63, No. S11, pages 240–252, November 2011, diakses 15 September 2018  
<https://onlinelibrary.wiley.com/doi/full/10.1002/acr.20543>
- Iacovides, S, Avidon, I, Baker, FC 2015, 'What we know about primary dysmenorrhea today: A critical review', *Human Reproduction Update*, Vol 21, Issue 6, pages 762–778, 6 November 2015, diakses 12 Agustus 2018  
<https://academic.oup.com/humupd/article/21/6/762/628858>
- Jang, I, Kim, MY, Lee, SR, Jeong, KA, Chung, HW 2013, 'Factors related to dysmenorrhea among Vietnamese and Vietnamese marriage immigrant women in South Korea', *Obstetrics & gynecology science*, Vol 56, Issue 4, pages 242-248, Juli 2013, diakses 13 Februari 2019  
<https://synapse.koreamed.org/DOIx.php?id=10.5468/ogs.2013.56.4.242>
- Ju, H, Jones, M, Mishra, G 2014, 'The prevalence and risk factors of dysmenorrhea', *Epidemiologic Reviews*, Vol 36, Issue 1, pages 104–113, 26 November 2013, diakses 16 Agustus 2018  
<https://academic.oup.com/epirev/article/36/1/104/566554>
- Kelsey, TW, Ginbey, E, Chowdhury, MM, Bath, LE, Anderson, RA, Wallace, WHB 2016, 'A validated normative model for human uterine volume from birth to age 40 years', *PloS one*, Vol 11, Issue 6, 13 Juni 2016, diakses 15 Februari 2019  
<https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0157375>

- Khan, AH, Carson, RJ, Nelson, SM 2008, 'Prostaglandins in labor a translational approach', *Frontiers in Bioscience*, Volume 13, 1 Mei 2008, diakses 27 Agustus 2018  
[https://www.researchgate.net/profile/Abdul\\_Khan60/publication/5341591\\_Prostaglandins\\_in\\_labor\\_-a\\_translational\\_approach/links/00b7d539738cfb7c4b000000.pdf](https://www.researchgate.net/profile/Abdul_Khan60/publication/5341591_Prostaglandins_in_labor_-a_translational_approach/links/00b7d539738cfb7c4b000000.pdf)
- Knuttinne, MG, Xie, K, Jani, A, Palumbo, A, Carrillo, T, Mar, W 2015, 'Pelvic venous insufficiency: imaging diagnosis, treatment approaches, and therapeutic issues', *American Journal of Roentgenology*, Vol 204, No 2, pages 448-458, Februari 2015, diakses 28 Februari 2019  
<https://www.ajronline.org/doi/full/10.2214/AJR.14.12709>
- Kolhe, S, & Deb, S 2011, 'Dysmenorrhoea', *Obstetrics, Gynaecology & Reproductive Medicine*, Vol 21, Issue 11, pages 311-316, November 2011, diakses 5 Februari 2019  
[https://www.researchgate.net/publication/270693687\\_Dysmenorrhoea](https://www.researchgate.net/publication/270693687_Dysmenorrhoea)
- Kumar, P & Tripathi, L 2014, 'Challenges in pain assessment: Pain intensity scales'. *Indian Journal of Pain*, Vol 28, Issue 2, pages 61, 20 Mei 2014, diakses 15 November 2018  
<http://www.indianjpain.org/article.asp?issn=0970-5333;year=2014;volume=28;issue=2;spage=61;epage=70;aulast=Kumar>
- Langer, JE, Oliver, ER, Lev-Toaff, AS, Coleman, BG 2012, 'Imaging of the Female Pelvis through the Life Cycle', *Radio Graphics*, Vol 32, No. 6, pages 1575–1597, 4 Oktober 2012, diakses 19 Agustus 2018  
<https://pubs.rsna.org/doi/full/10.1148/radiographics.326125513>
- Loeser, JD, & Treede, RD 2008, 'The Kyoto protocol of IASP Basic Pain Terminology', *Pain*, Vol 137, No. 3, pages 473–477, 25 April 2008, diakses 16 September 2018  
[https://journals.lww.com/pain/Citation/2008/07310/The\\_Kyoto\\_protocol\\_ofIASP\\_Basic\\_Pain\\_Terminology\\_5.aspx](https://journals.lww.com/pain/Citation/2008/07310/The_Kyoto_protocol_ofIASP_Basic_Pain_Terminology_5.aspx)
- Lutz, H, & Elisabetta, B 2011, *WHO Manual of Diagnostic Ultrasound Vol. 1 2<sup>nd</sup> ed*, Gutenberg Press Malta, diakses 28 Februari 2019  
[https://apps.who.int/iris/bitstream/handle/10665/43881/9789241547451\\_eng.pdf;jsessionid=37C62C896266754B93093FB9D33E7447?sequence=1](https://apps.who.int/iris/bitstream/handle/10665/43881/9789241547451_eng.pdf;jsessionid=37C62C896266754B93093FB9D33E7447?sequence=1)
- Manuaba, IBG 2009, *Memahami kesehatan reproduksi perempuan edisi 2*, EGC, Jakarta
- Martini, FH, Judi, LN, Edwin, F, Bartholomew 2012, *Fundamentals of Anatomy & Physiology ninth edition*, Pearson Education, San Francisco
- Mescher, A 2014, *Histologi Dasar Junqueira*, EGC, Jakarta

- Moore, K, & Agur, A 2013, *Anatomi Klinis Dasar*, Hipokrates, Jakarta
- Morrow, C & Naumburg, EH 2009, ‘Dysmenorrhea’, *Primary care: Clinics in office practice*, Vol 36, Issue 1, pages 19-32, Maret 2009, diakses 5 Februari 2019  
<https://www.sciencedirect.com/science/article/pii/S0095454308000997>
- Murti, YA, & Suprihatin 2017, ‘Pengenalan Tubuh Perempuan’. *Manajemen Kesehatan Menstruasi*, hlm 11–25, diakses 11 September 2019  
<http://ppi.unas.ac.id/wp-content/uploads/2017/06/BUKU-MANAJEMEN-KESEHATAN-MENSTRUASI-OKE.pdf>
- Notoatmodjo, S 2010, *Metodologi Penelitian Kesehatan*, Rineka Cipta, Jakarta
- Osyande, AS, & Suarna, M 2013, ‘Diagnosis and Initial Management of Dysmenorrhea’, *American Family Physician*, Vol 89, No. 5, 1 Maret 2014, diakses 27 Juli 2019  
<https://www.ncbi.nlm.nih.gov/pubmed/24695505>
- Orfinez, H 2017, *Faktor-Faktor yang Memengaruhi Skala Nyeri Vas Dismenore pada Mahasiswa Fakultas Kedokteran Universitas Kristen Maranatha* 2017, Doctoral dissertation, Universitas Kristen Maranatha, diakses 20 Februari 2019  
<https://repository.maranatha.edu/22876/>
- Ott, J, Nouri, K, Demmel, M, Zafraani, S, Greilberger, U, Huber, JC, Mayerhofer, K 2010, ‘Fourteen-year experience with laparoscopic ventrosuspension in patients with retroverted and retroflexed uterus and pelvic pain syndromes’ *Journal of minimally invasive gynecology*, Vol 17, Issue 6, pages 749-753, November-Desember 2010, diakses 13 Agustus 2018.  
<https://www.sciencedirect.com/science/article/pii/S1553465010003766>
- Padubidri, VG & Daftary, SN 2018, *Howkins & Bourne Shaw's Textbook Of Gynaecology Ed. 17<sup>th</sup>*, Reed Elsevier, India
- Paulsen, F, & Waschke, J 2014. *Sobotta: Atlas Anatomi Manusia, Ed. 23.* EGC, Jakarta
- Putri, D 2017, *Faktor-faktor Yang Berhubungan Dengan Derajat Dismenore Primer Pada Mahasiswa Keperawatan Universitas Andalas Tahun 2017*, Doctoral dissertation, Universitas Andalas, diakses 13 Februari 2019  
<http://scholar.unand.ac.id/26609/>
- Rajabzadeh, F, Fazljou, SM, Khodaie, L, Abbasalizadeh, S, Sahebi, L 2018, ‘Effects of hot temperament herbs on primary Dysmenorrhea: a systematic review’, *Middle East Journal of Family Medicine*, Volume 16 Issue 3, Maret 2018, diakses 7 September 2018

[https://www.researchgate.net/profile/Leyla\\_SAHEBI/publication/325957523\\_Effects\\_of\\_hot\\_temperament\\_herbs\\_on\\_primary\\_Dysmenorrhea\\_a\\_systematic\\_review/links/5b3874a4a6fdcc8506e3cb18/Effects-of-hot-temperament-herbs-on-primary-Dysmenorrhea-a-systematic-review.pdf](https://www.researchgate.net/profile/Leyla_SAHEBI/publication/325957523_Effects_of_hot_temperament_herbs_on_primary_Dysmenorrhea_a_systematic_review/links/5b3874a4a6fdcc8506e3cb18/Effects-of-hot-temperament-herbs-on-primary-Dysmenorrhea-a-systematic-review.pdf)

Saifuddin, AB, Rachimhadhi, T, Wiknjosastro, GH 2016, *Ilmu Kebidanan Sarwono Prawirohardjo*, PT Bina Pustaka Sarwono Prawirohardjo, Jakarta.

Schofield, P 2017, 'Pain management in older adults', *Medicine in Older Adults*, Vol. 45, Issue 1, pages 41-45, Januari 2017, diakses 20 Februari 2019  
<https://www.sciencedirect.com/science/article/pii/S1357303916302262>

Shah, M, Monga, A, Patel, S, Shah, M, Bakshi, H 2013. 'A study of prevalence of primary dysmenorrhea in young students-A cross-sectional study'. *Healthline*, Vol 4, Issue 2, pages 30-34, Juli-Desember 2013, diakses 4 Februari 2019  
[http://www.iapsmgc.org/index\\_pdf/127.pdf](http://www.iapsmgc.org/index_pdf/127.pdf)

Sherwood, L 2016, *Fisiologi Manusia: dari Sel ke Sistem*, Ed. 9, EGC, Jakarta.

Silverthorn, DU 2013, *Fisiologi manusia : sebuah pendekatan terintegrasi*, EGC, Jakarta

Sinambela, DP, Mahdiyah, D, Helmiah, R 2016, 'Persepsi Remaja Putri Tentang Konsumsi Jamu-Jamuan untuk Mengatasi Nyeri Haid di SMAN 8 Banjarmasin', *Dinamika Kesehatan Jurnal Kebidanan Dan Keperawatan*, Vol 7, No. 2, hlm 124-134, 2 Desember 2016, diakses 12 Agustus 2018  
<https://ojs.dinamikakesehatan.unism.ac.id/index.php/dksm/article/download/119/98>

Smith, RP 2018, *Establishing the Diagnosis BT - Dysmenorrhea and Menorrhagia: A Clinician's Guide*, Springer International Publishing, Cham, diakses 27 Juli 2018  
[https://books.google.co.id/books?hl=en&lr=&id=729GDwAAQBAJ&oi=fnd&pg=PP5&dq=Smith,+RP+2018,+Establishing+the+Diagnosis+BT++-+Dysmenorrhea+and+Menorrhagia:+A+Clinician%20%99s+Guide.+In+R.+P.+Smith+\(Ed.\)\(pp.+101%20%93113\).+Cham:+Springer+International+Publishing.+https://doi.org/10.1007/978-3-319-71964-1\\_8&ots=BaLDgSWNx&sig=zuVowQGvI-nSH889maOkCGOJxY&redir\\_esc=y#v=onepage&q&f=false](https://books.google.co.id/books?hl=en&lr=&id=729GDwAAQBAJ&oi=fnd&pg=PP5&dq=Smith,+RP+2018,+Establishing+the+Diagnosis+BT++-+Dysmenorrhea+and+Menorrhagia:+A+Clinician%20%99s+Guide.+In+R.+P.+Smith+(Ed.)(pp.+101%20%93113).+Cham:+Springer+International+Publishing.+https://doi.org/10.1007/978-3-319-71964-1_8&ots=BaLDgSWNx&sig=zuVowQGvI-nSH889maOkCGOJxY&redir_esc=y#v=onepage&q&f=false)

Snell, S 2012, *Clinical Anatomy by Regions 9<sup>th</sup> edition*, Lippincott Williams & Walkins, Philadelphia

Standring, S 2008, *Gray's Anatomy: The Anatomical Basis of Clinical Practice* Vol. 40, Elsevier, Spain

- Stewart, EA 2014, ‘Uterine adenomyosis’. *Waltham, MA, Up To Date*, diakses 5 Februari 2019  
<https://www.uptodate.com/contents/uterine-adenomyosis>
- Strauss, JF & Barbieri, RL 2014. *Yen & Jaffe’s Reproductive Endocrinology and Clinical Management 7th ed*, Elsevier Saunders, Philadelphia, diakses 20 Agustus 2018  
<https://obgyn.onlinelibrary.wiley.com/doi/full/10.1111/aogs.12616>
- Surahman, RM & Supardi S 2014, *Metodologi Penelitian*, Trans Info Medika, Jakarta
- Swarjana, IK 2016, *Metodologi Penelitian Kesehatan (Edisi Revisi)*, ANDI, Yogyakarta
- Tortora, GJ & Derrickson, BH 2013, *Principle of anatomy and physiology, 14 edition*, Wiley, Hoboken
- Vossos, T, *The Differences Between 1D, 2D & 3D Pictures*, diakses 19 September 2018,  
<https://sciencing.com/differences-between-1d-2d-3dpictures10027643.html>.
- Wallace, S, Keightley, A, Gie, C 2010, ‘Review Dysmenorrhoea’. *The Obstetrician and Gynaecologist*, Vol 12, Issue 3, pages 149–154, 24 Januari 2011, diakses 27 Juli 2018  
<https://obgyn.onlinelibrary.wiley.com/doi/full/10.1576/toag.12.3.149.27596>
- WHO 2009, *Departemen of reproductive Health partner brief*, World Health Organization. Department of Reproductive Health and Research, Geneva, diakses 18 Agustus 2018  
[http://www.who.int/reproductivehealth/publications/general/rhr\\_09\\_02/en/](http://www.who.int/reproductivehealth/publications/general/rhr_09_02/en/)
- Wulandari, A, Hasanah, O, Woferst, R 2018, Gambaran Kejadian dan Manajemen Dismenore Pada Remaja Putri di Kecamatan Lima Puluh Kota Pekanbaru. *Jurnal Online Mahasiswa (JOM) Bidang Ilmu Keperawatan*, Vol 5, No.2, hlm 468-476, diakses 8 Maret 2019  
<https://jom.unri.ac.id/index.php/JOMPSIK/article/view/21161>
- Yang, L, Cao, Z, Yu, B, Chai, C 2015, ‘An in vivo mouse model of primary dysmenorrhea’. *Experimental animals*, Vol 64, Issue 3, pages 295-303, 24 April 2015, Diakses 20 Februari 2019  
[https://www.jstage.jst.go.jp/article/expanim/64/3/64\\_14-0111/\\_article/-char/ja/](https://www.jstage.jst.go.jp/article/expanim/64/3/64_14-0111/_article/-char/ja/)