

DAFTAR PUSTAKA

1. Ida Prijanti MK, Rahayu S. Kesehatan Reproduksi dan Keluarga Berencana Modul Kebidanan. Kementerian Kesehatan Republik Indonesia; 2016. 1–13 p.
2. Asmaul Nufra Y. Hubungan Faktor Risiko dengan Kejadian Leiomioma Uteri di RSUD dr. Zainoel Abidin Banda Aceh Risk Factors with Genesis Leiomioma uteri in RSUD dr. Zainoel Abidin Banda Aceh. *J Healthc Technol Med.* 2018;4(2):2615–109.
3. Soliman AM, Yang H, Du EX, Kelkar SS, Winkel C. The direct and indirect costs of uterine fibroid tumors: A systematic review of the literature between 2000 and 2013. *Am J Obstet Gynecol* [Internet]. 2015;213(2):141–60. Available from: <http://dx.doi.org/10.1016/j.ajog.2015.03.019>
4. Ofori EK, Asante M, Antwi WK, Coleman J, Brakohiapa EK, Vincent HK, et al. Relationship between Obesity and Leiomyomas among Ghanaian women (Running Title: Obesity and Fibroid among Ghanaian Women). *J Med Appl Biosci Vol 4* [Internet]. 2012;4(December). Available from: https://www.researchgate.net/publication/236334129_RELATIONSHIP_BETWEEN_OBESITY_AND_LEIOMYOMAS_AMONG_GHANAIAAN_WOMEN_RUNNING_TITLE_OBESITY_AND_FIBROID_AMONG_GHANAIAAN_WOMEN
5. Murji A, Bedaiwy M, Singh SS, Bougie O. Influence of Ethnicity on Clinical Presentation and Quality of Life in Women With Uterine Fibroids: Results From a Prospective Observational Registry. *J Obstet Gynaecol Canada.* 2020;42(6):726-733.e1.
6. Sparic R, Mirkovic L, Malvasi A, Tinelli A. Epidemiology of uterine myomas: A review. *Int J Fertil Steril.* 2016;9(4):424–35.
7. Chou B, Bienstock JL, Satin AJ. South Asian Edition of THE JOHNS HOPKINS MANUAL OF GYNECOLOGY AND OBSTETRICS Sixth Edition. 6th ed. New Delhi: Wolters Kluwer; 2021. 438–445 p.
8. Munro MG, Critchley HOD, Broder MS, Fraser IS. FIGO classification system (PALM-COEIN) for causes of abnormal uterine bleeding in nongravid women of reproductive age. *Int J Gynecol Obstet* [Internet]. 2011;113(1):3–13. Available from: <http://dx.doi.org/10.1016/j.ijgo.2010.11.011>
9. Koutsilieris M. Pathophysiology of uterine leiomyomas. *Biochemistry and Cell Biology = Biochimie et Biologie Cellulaire.* 1992;
10. Otify M, Critchley HOD. Pathophysiology of Uterine Fibroids. In: *Modern Management of Uterine Fibroids.* Cambridge: Cambridge University Press; 2020. p. 1–13.
11. McWilliams MM, Chennathukuzhi VM. Recent Advances in Uterine Fibroid Etiology. *Semin Reprod Med.* 2017;35(2):181–9.
12. Flake GP, Andersen J, Dixon D. Etiology and pathogenesis of uterine leiomyomas: A review. *Environ Health Perspect.* 2003;111(8):1037–54.

13. Stewart EA, Cookson CL, Gandolfo RA, Schulze-Rath R. Epidemiology of uterine fibroids: a systematic review. *BJOG An Int J Obstet Gynaecol*. 2017;124(10):1501–12.
14. Payson M, Leppert P, Segars J. Epidemiology of myomas. *Obstet Gynecol Clin North Am*. 2006;33(1):1–11.
15. Stewart EA, Laughlin-Tommaso SK, Catherino WH, Lalitkumar S, Gupta D, Vollenhoven B. Uterine fibroids. *Nat Rev Dis Prim*. 2016;2(June).
16. Pavone D, Clemenza S, Sorbi F, Fambrini M, Petraglia F. Epidemiology and Risk Factors of Uterine Fibroids. *Best Pract Res Clin Obstet Gynaecol* [Internet]. 2018;46:3–11. Available from: <https://doi.org/10.1016/j.bpobgyn.2017.09.004>
17. Williams ARW. Uterine fibroids - What's new? *F1000Research*. 2017;6:1–7.
18. Novriani Lubis P. Diagnosis dan Tatalaksana Mioma Uteri. 2020;47(3):196–200.
19. DeCherney AH, Nathan L, Goodwin TM LN. *CURRENT Diagnosis & Treatment: Obstetrics & Gynecology, 11e* □. United States of America: McGraw- Hill Companies; 2007. 639–653 p.
20. Hartmann KE, Fennesbeck C, Surawicz T, Krishnaswami S, Andrews JC, Wilson JE, Velez-Edwards D, Kugley S SN. Management of Uterine Fibroids e [Internet]. *Comparativ*. Rockville: AHRQ; 2017. 20–57 p. Available from: www.effectivehealthcare.ahrq.gov/reports/final.cfm
21. Vilos GA, Allaire C, Laberge PY, Leyland N, Vilos AG, Murji A, et al. The Management of Uterine Leiomyomas. *J Obstet Gynaecol Canada*. 2015;37(2):157–78.
22. Kementerian Kesehatan RI. *Epidemi Obesitas*. *Jurnal Kesehatan* [Internet]. 2018;1–8. Available from: <http://www.p2ptm.kemkes.go.id/dokumen-ptm/factsheet-obesitas-kit-informasi-obesitas>
23. Andinisari S, Mustikawati DE. *Panduan Pelaksanaan Gerakan Nusantara Tekan Angka Obesitas*. Kementerian Kesehatan Republik Indonesia; 2017. 1–28 p.
24. World Health Organization. Regional Office for the Western Pacific. *The Asia – Pacific perspective: redefining obesity and its treatment* [Internet]. Australia: Health Communications Australia: International Obesity TaskForce; 2000. 17–20 p. Available from: <https://apps.who.int/iris/handle/10665/206936>
25. *Apple and Pear Body Shapes* [Internet]. Mayo Foundation for Medical Education and Research (MFMER); [cited 2022 Feb 23]. Available from: <https://www.mayoclinic.org/diseases-conditions/metabolic-syndrome/multimedia/apple-and-pear-body-shapes/img-20006114>
26. Ayers KL, Glicksberg BS, Garfield AS, Longrich S, White JA, Yang P, et al. Melanocortin 4 Receptor Pathway Dysfunction in Obesity: Patient Stratification Aimed at MC4R Agonist Treatment. *J Clin Endocrinol Metab*. 2018;103(7):2601–12.
27. Mehrzad R. Obesity [Internet]. Vol. 171, *Bibliotheca Psychiatrica*. Elsevier Inc.; 2020. 62–73 p. Available from: <http://dx.doi.org/10.1016/B978-0-12->

818839-2.00004-1

28. Odigie EB. Uterine Fibroid in Reproductive-aged Women in Private Health Facilities Patterns of Cervical Lesion in Commercial Sex Workers View project Histopathology/ Cytopathology Project View project. *Centrepoin J [Internet]*. 2018;24(1):165–74. Available from: www.unilorin.edu.ng/centrepoin
29. Ilma N, Tjahyadi D, Judistiani TD. The Relationship of Age, Parity and Body Mass Index as Risk Factors to the Incidence of Uterine Myoma in Dr. Hasan Sadikin General Hospital. *Althea Med J*. 2015;2(3):409–13.
30. ALTON FC. Uterine fibroids. *Med Press*. 1949;221(15):361–4.
31. Tsigkou A, Reis FM, Lee MH, Jiang B, Tosti C, Centini G, et al. Increased progesterone receptor expression in uterine leiomyoma: Correlation with age, number of leiomyomas, and clinical symptoms. *Fertil Steril [Internet]*. 2015;104(1):170-175.e1. Available from: <http://dx.doi.org/10.1016/j.fertnstert.2015.04.024>
32. Agustian W, Kurniawan K, Azhari A. Hubungan Usia dan Paritas dengan Kejadian Mioma Uteri di RSUP Dr.Mohammad Hoesin Palembang Periode Januari 2011–Januari 2012. *Syifa' Med J Kedokt dan Kesehat*. 2013;4(1):1.
33. Kesehatan JI, Sains &, Meilani NS, Firdaus Mansoer FA, Nur IM, Argadireja DS, et al. Hubungan Usia dan Paritas dengan Kejadian Mioma Uteri di RSUD Al-Ihsan Provinsi Jawa Barat Tahun 2017. *J Integr Kesehat Sains [Internet]*. 2017;2(1):18–21. Available from: <http://ejournal.unisba.ac.id/index.php/jiks>
34. Qin H, Lin Z, Vásquez E, Luan X, Guo F, Xu L. Association between obesity and the risk of uterine fibroids: A systematic review and meta-analysis. *J Epidemiol Community Health*. 2021;75(2):197–204.
35. C. A, Shetty A, Pawaskar N, Desai S. Association between uterine leiomyoma with body mass index and parity in the women of coastal Karnataka, India. *Int J Reprod Contraception, Obstet Gynecol*. 2020 Jan 28;9(2):740.
36. Shozu M, Murakami K, Inoue M. Aromatase and Leiomyoma of the Uterus. *Semin Reprod Med*. 2004;22(1):51–60.
37. Ishikawa H, Reierstad S, Demura M, Rademaker AW, Kasai T, Inoue M, et al. High aromatase expression in uterine leiomyoma tissues of African-American women. *J Clin Endocrinol Metab*. 2009;94(5):1752–6.
38. Ribatti D, Belloni AS, Nico B, Salà G, Longo V, Mangieri D, et al. Tryptase- and leptin-positive mast cells correlate with vascular density in uterine leiomyomas. *Am J Obstet Gynecol*. 2007;196(5):470.e1-470.e7.
39. Strzałkowska B, Dawidowicz M, Ochman B, Świętochowska E. The role of adipokines in leiomyomas development. *Exp Mol Pathol*. 2021;123(October):1–7.
40. Ciavattini A, Di Giuseppe J, Stortoni P, Montik N, Giannubilo SR, Litta P, et al. Uterine Fibroids: Pathogenesis and Interactions with Endometrium and Endomyometrial Junction. *Obstet Gynecol Int*. 2013;2013:1–11.
41. Cui L, Ren Y, Yin H, Wang Y, Li D, Liu M, et al. Increased expression of tuberin in human uterine leiomyoma. *Fertil Steril [Internet]*.

- 2011;95(5):1805–8. Available from:
<http://dx.doi.org/10.1016/j.fertnstert.2010.11.028>
42. El Andaloussi A. From Leiomyoma to Leiomyosarcoma: Role of Obesity. *Biomed J Sci Tech Res*. 2017;1(1):20–1.
 43. Pratiwi L, Suparman E, Wagey F. Hubungan Usia Reproduksi Dengan Kejadian Mioma Uteri Di Rsup. Prof. Dr. R.D. Kandou Manado. *e-CliniC*. 2013;1(1):26–30.
 44. Wulandari AD, Cahyawati PN, Kurniawan KA. Hubungan Usia dan Paritas dengan Kejadian Mioma Uteri di RSUD Wagaya Denpasar Tahun 2016-2017. *Bali Heal J*. 2021;5(2):104–10.
 45. Laning I, Manurung I, Sir A. Faktor Risiko yang Berhubungan dengan Kejadian Penyakit Mioma Uteri. *Lontar J Community Heal*. 2019;1(3):95–102.
 46. Soave I, Marci R. From obesity to uterine fibroids: an intricate network. *Curr Med Res Opin [Internet]*. 2018 Nov 2;34(11):1877–9. Available from: <https://www.tandfonline.com/action/journalInformation?journalCode=icmo>

