DAFTAR PUSTAKA

Agarwal, S., Melgandi, W., Sonkar, D. R., Ansari, F. A., Arora, S., Rathi, A. K., & Singh, K. (2023). Epidemiological characteristics of endometrial cancer patients treated at a tertiary health center in National Capital Territory of India. *Journal of Cancer Research and Therapeutics*, *19*(2), 452–456. https://doi.org/10.4103/JCRT.JCRT_2029_21

Ayre, S. I., & Elit, L. (2014). The epidemiology of endometrial cancer. *Endometrial Cancer: A Comprehensive Clinical and Translational Update*, 1–29. https://doi.org/10.3843/GLOWM.10236

Badan Kebijakan Pembangunan Kesehatan. (2023). *Survei Kesehatan Indonesia Tahun 2023*. https://www.badankebijakan.kemkes.go.id/ski-2023-dalam-angka/

Badan Penelitian dan Pengembangan Kesehatan. (2013). *Riset Kesehatan Dasar 2013*. Badan Penelitian dan Pengembangan Kesehatan.

Badan Pusat Statistik Indonesia. (2021). Angka Kelahiran Total Menurut Provinsi: Tabel Statistik. https://www.bps.go.id/id/statistics-table/2/MTM5OSMy/angka-kelahiran-total-menurut-provinsi.html

Batra, N., Ghag, I., Babu, K., & Divanji, T. (2021). Reviewing Oncogenes and Proto-Oncogenes. *International Journal of Scientific Research in Science and Technology*, 458–479. https://doi.org/10.32628/IJSRST2183100

Berek, J. S., Matias-Guiu, X., Creutzberg, C., Fotopoulou, C., Gaffney, D., Kehoe, S., Lindemann, K., Mutch, D., Concin, N., Berek, J. S., Wilailak, S., Kehoe, S., Anorlu, R., Cain, J., Creutzberg, C., Fotopoulou, C., Lindeque, G., Matias-Guiu, X., McNally, O., … Matias-Guiu, X. (2023). FIGO staging of endometrial cancer: 2023. *International Journal of Gynecology & Obstetrics*, *162*(2), 383–394. https://doi.org/10.1002/IJGO.14923

Besedina, E., & Supek, F. (2024). Copy number losses of oncogenes and gains of tumor suppressor genes generate common driver mutations. *Nature Communications*, *15*(1), 6139. https://doi.org/10.1038/S41467-024-50552-1

Bharaswadkar, G. (2021). Study of correlation between age with incidence of endometrial cancer and histopathological type. *International Journal of Reproduction, Contraception, Obstetrics and Gynecology*, *10*(6), 2473–2475. https://doi.org/10.18203/2320-1770.IJRCOG20212195

Bhatia, D. R., & Gupta, S. (2024). Basic and Translational Science in Oncology. *Tata Memorial Centre Textbook of Oncology*, 3–16. https://doi.org/10.1007/978-981-99-3378-5_1

Bostan, I. S., Mihaila, M., Roman, V., Radu, N., Neagu, M. T., Bostan, M., & Mehedintu, C. (2024). Landscape of Endometrial Cancer: Molecular Mechanisms, Biomarkers, and Target Therapy. *Cancers 2024, Vol. 16, Page 2027*, *16*(11), 2027. https://doi.org/10.3390/CANCERS16112027

Bray, F., Laversanne, M., Sung, H., Ferlay, J., Siegel, R. L., Soerjomataram, I., & Jemal, A. (2024). Global cancer statistics 2022: GLOBOCAN estimates of incidence and mortality worldwide for 36 cancers in 185 countries. *CA: A Cancer Journal for Clinicians*, *74*(3), 229–263. https://doi.org/10.3322/caac.21834

Chambers, G. M., Venetis, C. A., Jorm, L. R., Stavrou, E. P., & Vajdic, C. M. (2020). Parity: A key measure of confounding in data-linkage studies of outcomes after medically assisted reproduction. *International Journal of Population Data Science*, *5*(1), 1119. https://doi.org/10.23889/IJPDS.V5I1.1119

Chelmow, D., Brooks, R., Cavens, A., Huber-Keener, K., Scott, D. M., Sheth, S. S., Whetstone, S., Worly, B., & Burke, W. (2022). Executive Summary of the Uterine Cancer Evidence Review Conference. *Obstetrics and Gynecology*, *139*(4), 626–643. https://doi.org/10.1097/AOG.0000000000004711

Chen, Q., Tong, M., Guo, F., Lau, S., & Zhao, M. (2015). Parity Correlates with the Timing of Developing Endometrial Cancer, But Not Subtype of Endometrial Cancer. *Journal of Cancer*, *6*(11), 1087. https://doi.org/10.7150/JCA.12736

Cheng, G., Wang, M., Sun, H., Lai, J., Feng, Y., Liu, H., Shang, Y., Zhao, Y., Zuo, B., & Lu, Y. (2023). Age at menopause is inversely related to the prevalence of common gynecologic cancers: a study based on NHANES. *Frontiers in Endocrinology*, *14*, 1218045. https://doi.org/10.3389/FENDO.2023.1218045/BIBTEX

Chi, D., Berchuck, A., Dizon, D. S., & Yashar, C. M. (2024). *Principles and Practice of Gynecologic Oncology*. Wolters Kluwer Health. https://books.google.co.id/books?id=0ED9EAAAQBAJ

Cucinella, G., Billone, V., Bassette, E., & Ducie, J. A. (2024). Endometrial Cancer in Reproductive-Aged Females: Etiology and Pathogenesis. *Biomedicines 2024, Vol. 12, Page 886*, *12*(4), 886. https://doi.org/10.3390/BIOMEDICINES12040886

Darki, N. W. Y. A., & Wibowo, A. (2023). Factors Affecting Fertility Level in Indonesia: A Literature Review. *Media Gizi Kesmas*, *12*(1), 530–536. https://doi.org/10.20473/MGK.V12I1.2023.530-536

Dikaiou, P., Edqvist, J., Lagergren, J., Adiels, M., Björck, L., & Rosengren, A. (2024). Body mass index and risk of cancer in young women. *Scientific Reports 2024 14:1*, *14*(1), 1–9. https://doi.org/10.1038/s41598-024-56899-1

Drake, R. L., Vogl, A. W., & Mitchell, A. W. M. (2023). *Gray's Anatomy for Students E-Book: Gray's Anatomy for Students E-Book*. Elsevier Health Sciences. https://books.google.co.id/books?id=vGCoEAAAQBAJ

Dunneram, Y., Greenwood, D. C., & Cade, J. E. (2019). Diet, menopause and the risk of ovarian, endometrial and breast cancer. *Proceedings of the Nutrition Society*, *78*(3), 438–448. https://doi.org/10.1017/S0029665118002884

Ebring, C., Marlin, R., Macni, J., Vallard, A., Bergerac, S., Beaubrun-Renard, M., Joachim, C., & Jean-Laurent, M. (2023). Type II endometrial cancer: Incidence,

overall and disease-free survival in Martinique. *PloS One*, *18*(3). https://doi.org/10.1371/JOURNAL.PONE.0278757

Feinberg, J., Albright, B., Black, J., Lu, L., Passarelli, R., Gysler, S., Whicker, M., Altwerger, G., Menderes, G., Hui, P., Santin, A. D., Azodi, M., Silasi, D. A., Ratner, E. S., Litkouhi, B., & Schwartz, P. E. (2019). Ten-Year Comparison Study of Type 1 and 2 Endometrial Cancers: Risk Factors and Outcomes. *Gynecologic and Obstetric Investigation*, *84*(3), 290–297. https://doi.org/10.1159/000493132

Felix, A. S., Weissfeld, J. L., Stone, R. A., Bowser, R., Chivukula, M., Edwards, R. P., & Linkov, F. (2010). Factors associated with Type I and Type II endometrial cancer. *Cancer Causes & Control : CCC*, *21*(11), 1851. https://doi.org/10.1007/S10552-010-9612-8

Felix, A. S., Yang, H. P., Bell, D. W., & Sherman, M. E. (2017). Epidemiology of Endometrial Carcinoma: Etiologic Importance of Hormonal and Metabolic Influences. *Advances in Experimental Medicine and Biology*, *943*, 3–46. https://doi.org/10.1007/978-3-319-43139-0_1

Ferrero, S. (2018). Endometrial cancer: Risk factors, management and prognosis. In *Endometrial Cancer: Risk Factors, Management and Prognosis*.

Fuhrman, B. J., Moore, S. C., Byrne, C., Makhoul, I., Kitahara, C. M., De González, A. B., Linet, M. S., Weiderpass, E., Adami, H. O., Freedman, N. D., Liao, L. M., Matthews, C. E., Stolzenberg-Solomon, R. Z., Gaudet, M. M., Patel, A. V., Lee, I. M., Buring, J. E., Wolk, A., Larsson, S. C., … Hoover, R. N. (2021a). Association of the age at menarche with site-specific cancer risks in pooled data from nine cohorts. *Cancer Research*, *81*(8), 2246. https://doi.org/10.1158/0008-5472.CAN-19-3093

Fuhrman, B. J., Moore, S. C., Byrne, C., Makhoul, I., Kitahara, C. M., De González, A. B., Linet, M. S., Weiderpass, E., Adami, H. O., Freedman, N. D., Liao, L. M., Matthews, C. E., Stolzenberg-Solomon, R. Z., Gaudet, M. M., Patel, A. V., Lee, I. M., Buring, J. E., Wolk, A., Larsson, S. C., … Hoover, R. N. (2021b). Association of the age at menarche with site-specific cancer risks in pooled data from nine cohorts. *Cancer Research*, *81*(8), 2246. https://doi.org/10.1158/0008-5472.CAN-19-3093

Gao, Y., Dai, X., Lee, A. C., Wise, M. R., Shen, F., & Chen, Q. (2018). Body Mass Index is Negatively Associated with Endometrial Cancer Stage, Regardless of Subtype and Menopausal Status. *Journal of Cancer*, *9*(24), 4756–4761. https://doi.org/10.7150/JCA.21137

Gasner, A., & A, A. P. (2023). Physiology, Uterus. *StatPearls*. https://www.ncbi.nlm.nih.gov/books/NBK557575/

Gentile, F., Arcaro, A., Pizzimenti, S., Daga, M., Cetrangolo, G. P., Dianzani, C., Lepore, A., Graf, M., Ames, P. R. J., & Barrera, G. (2017). DNA damage by lipid peroxidation products: implications in cancer, inflammation and autoimmunity. *AIMS Genetics*, *4*(2), 103. https://doi.org/10.3934/GENET.2017.2.103

Goldberg, M., D'Aloisio, A. A., O'Brien, K. M., Zhao, S., & Sandler, D. P. (2020). Pubertal timing and breast cancer risk in the Sister Study cohort. *Breast Cancer Research*, *22*(1), 1–11. https://doi.org/10.1186/S13058-020-01326-2/FIGURES/2

Gong, T. T., Wang, Y. L., & Ma, X. X. (2015). Age at menarche and endometrial cancer risk: a dose-response meta-analysis of prospective studies. *Scientific Reports*, *5*. https://doi.org/10.1038/SREP14051

Götmark, F., & Andersson, M. (2020). Human fertility in relation to education, economy, religion, contraception, and family planning programs. *BMC Public Health*, *20*(1), 1–17. https://doi.org/10.1186/S12889-020-8331-7/FIGURES/7

Harvey, S. V., Wentzensen, N., Bertrand, K., Black, A., Brinton, L. A., Chen, C., Costas, L., Maso, L. D., De Vivo, I., Du, M., Garcia-Closas, M., Goodman, M. T., Gorzelitz, J., Johnson, L., Lacey, J. V., Liao, L., Lipworth, L., Lissowska, J., Miller, A. B., … Clarke, M. A. (2023). Associations of life course obesity with endometrial cancer in the Epidemiology of Endometrial Cancer Consortium (E2C2). *International Journal of Epidemiology*, *52*(4), 1086–1099. https://doi.org/10.1093/IJE/DYAD046

Impey, L., & Child, T. (2017). *Obstetrics and Gynaecology*. Wiley. https://books.google.co.id/books?id=8t5ODQAAQBAJ

Johnson, J. E., Daley, D., Tarta, C., & Stanciu, P. I. (2023). Risk of endometrial cancer in patients with polycystic ovarian syndrome: A meta-analysis. *Oncology Letters*, *25*(4), 168. https://doi.org/10.3892/OL.2023.13754

Jordan, S. J., Na, R., Weiderpass, E., Adami, H. O., Anderson, K. E., van den Brandt, P. A., Brinton, L. A., Chen, C., Cook, L. S., Doherty, J. A., Du, M., Friedenreich, C. M., Gierach, G. L., Goodman, M. T., Krogh, V., Levi, F., Lu, L., Miller, A. B., McCann, S. E., … Webb, P. M. (2020). Pregnancy Outcomes and Risk of Endometrial Cancer: A Pooled Analysis of Individual Participant Data in the Epidemiology of Endometrial Cancer Consortium. *International Journal of Cancer*, *148*(9), 2068. https://doi.org/10.1002/IJC.33360

Ju, W., Keum, N., Lee, D. H., Kim, Y. H., Kim, S. C., Ding, E. L., & Cho, E. (2015). Red meat intake and the risk of endometrial cancer: Meta-analysis of observational studies. *World Journal of Meta-Analysis*, *3*(2), 125–132. https://doi.org/10.13105/WJMA.V3.I2.125

Katagiri, R., Iwasaki, M., Abe, S. K., Islam, M. R., Rahman, M. S., Saito, E., Merritt, M. A., Choi, J. Y., Shin, A., Sawada, N., Tamakoshi, A., Koh, W. P., Sakata, R., Tsuji, I., Kim, J., Nagata, C., Park, S. K., Kweon, S. S., Shu, X. O., … Kang, D. (2023). Reproductive Factors and Endometrial Cancer Risk Among Women. *JAMA Network Open*, *6*(9), e2332296–e2332296. https://doi.org/10.1001/JAMANETWORKOPEN.2023.32296

Kementerian Kesehatan RI. (2013). *Peraturan Menteri Kesehatan Nomor 30 Tahun 2013*. https://peraturan.bpk.go.id/Details/172111/permenkes-no-30-tahun-2013

Kim, J. R. (2016). Malaria and Colonialism in Korea, c.1876–c.1945. *Social History of Medicine*, *29*(2), 360–383. https://doi.org/10.1093/SHM/HKV110

Kontomanolis, E. N., Koutras, A., Syllaios, A., Schizas, D., Mastoraki, A., Garmpis, N., Diakosavvas, M., Angelou, K., Tsatsaris, G., Pagkalos, A., Ntounis, T., & Fasoulakis, Z. (2020). Role of Oncogenes and Tumor-suppressor Genes in Carcinogenesis: A Review. *Anticancer Research*, *40*(11), 6009–6015. https://doi.org/10.21873/ANTICANRES.14622

Kumar, S., Padubidri, V. G., & Daftary, S. N. (2022). *Howkins & Bourne: Shaw's Textbook of Gynaecology, 18th Edition - E-Book*. Elsevier Health Sciences. https://books.google.co.id/books?id=dM-TEAAAQBAJ

Kurita, T., & Terakawa, J. (2020). Endometrial Development and Its Fine Structure. *Endometrial Gene Expression: An Emerging Paradigm for Reproductive Disorders*, 1–32. https://doi.org/10.1007/978-3-030-28584-5_1

Lacroix, A. E., Gondal, H., Shumway, K. R., & Langaker, M. D. (2023). Physiology, Menarche. *StatPearls*. https://www.ncbi.nlm.nih.gov/books/NBK470216/

Lax, S. F. (2017). Pathology of Endometrial Carcinoma. *Advances in Experimental Medicine and Biology*, *943*, 75–96. https://doi.org/10.1007/978-3-319-43139-0_3

Lee, D. H., Kim, J., & Kim, H. Y. (2024). Temporal trend of age at menarche in Korean females born between 1927 and 2004: a population-based study. *Frontiers in Endocrinology*, *15*, 1399984. https://doi.org/10.3389/FENDO.2024.1399984/BIBTEX

Lee, H. S. (2021). Why should we be concerned about early menarche? *Clinical and Experimental Pediatrics*, *64*(1), 26. https://doi.org/10.3345/CEP.2020.00521

Lee, S., Lee, D. H., Lee, J. H., Shin, S. J., Lee, H. S., Park, E. J., Baik, S. H., Lee, K. Y., & Kang, J. (2021). Association of Body Mass Index with Survival in Asian Patients with Colorectal Cancer. *Cancer Research and Treatment : Official Journal of Korean Cancer Association*, *54*(3), 860. https://doi.org/10.4143/CRT.2021.656

Lin, Y. C., Yen, H. R., Wang, C. H., Liao, Y. C., & Lin, R. T. (2024). Trends in age at menarche from 1943 through 1989 in Taiwan: A retrospective population-based analysis. *Pediatrics & Neonatology*, *65*(1), 64–70. https://doi.org/10.1016/J.PEDNEO.2023.07.001

Liu, L., Habeshian, T. S., Zhang, J., Peeri, N. C., Du, M., Vivo, I. De, & Setiawan, V. W. (2023). Differential trends in rising endometrial cancer incidence by age, race, and ethnicity. *JNCI Cancer Spectrum*, *7*(1). https://doi.org/10.1093/JNCICS/PKAD001

Lutfiah, U., Besral, B., & Herdayati, M. (2017). Individual and Regional Factors that Affect Fertility Rates in Five Provinces of Indonesia. *Makara Journal of Health Research*, *21*(1), 3. https://doi.org/10.7454/msk.v21i1.6067

Lv, Y., Xia, X., Lei, L., Xiang, W., Wu, X., Xie, S., & Li, J. (2023). Health outcomes of age at menarche in European women: a two-sample Mendelian randomization study. *Postgraduate Medical Journal*, *99*(1175), 993–999. https://doi.org/10.1093/POSTMJ/QGAD023

Main, C., Chen, X., Chamley, L. W., Zhao, M., & Chen, Q. (2022). Understanding How Pregnancy Protects Against Ovarian and Endometrial Cancer Development: Fetal Antigens May Be Involved. *Endocrinology*, *163*(11), 1–6. https://doi.org/10.1210/ENDOCR/BQAC141

Miyata, H., Shirai, K., Muraki, I., Iso, H., & Tamakoshi, A. (2021). Associations of Body Mass Index, Weight Change, Physical Activity, and Sedentary Behavior With Endometrial Cancer Risk Among Japanese Women: The Japan Collaborative Cohort Study. *Journal of Epidemiology*, *31*(12), 621–627. https://doi.org/10.2188/JEA.JE20200145

Murdock, T. A., Veras, E. F. T., Kurman, R. J., & Mazur, M. T. (2018). Diagnosis of Endometrial Biopsies and Curettings: A Practical Approach, Third Edition. *Diagnosis of Endometrial Biopsies and Curettings: A Practical Approach, Third Edition*, 1–378. https://doi.org/10.1007/978-3-319-98608-1

Onstad, M. A., Schmandt, R. E., & Lu, K. H. (2016). Addressing the Role of Obesity in Endometrial Cancer Risk, Prevention, and Treatment. *Journal of Clinical Oncology*, *34*(35), 4225. https://doi.org/10.1200/JCO.2016.69.4638

Panuganti, K. K., Nguyen, M., & Kshirsagar, R. K. (2023). Obesity. *StatPearls*. https://www.ncbi.nlm.nih.gov/books/NBK459357/

Papatla, K., Huang, M., & Slomovitz, B. (2016). The obese endometrial cancer patient: how do we effectively improve morbidity and mortality in this patient population? *Annals of Oncology : Official Journal of the European Society for Medical Oncology*, *27*(11), 1988–1994. https://doi.org/10.1093/ANNONC/MDW310

Pasanen, A., Loukovaara, M., & Bützow, R. (2020). Clinicopathological significance of deficient DNA mismatch repair and MLH1 promoter methylation in endometrioid endometrial carcinoma. *Modern Pathology*, *33*(7), 1443–1452. https://doi.org/10.1038/S41379-020-0501-8

Passarello, K., Kurian, S., & Villanueva, V. (2019). Endometrial Cancer: An Overview of Pathophysiology, Management, and Care. *Seminars in Oncology Nursing*, *35*(2), 157–165. https://doi.org/10.1016/J.SONCN.2019.02.002

Peeri, N. C., O'Connell, K., Kantor, E. D., Setiawan, V. W., Guo, X., Lipworth, L., & Du, M. (2024). Early-Life Factors and Early-Onset Endometrial Cancer Risk in the UK Biobank. *JAMA Network Open*, *7*(10), e2440181–e2440181. https://doi.org/10.1001/JAMANETWORKOPEN.2024.40181

Plotkin, A., Olkhov-Mitsel, E., & Nofech-Mozes, S. (2023). MLH1 Methylation Testing as an Integral Component of Universal Endometrial Cancer Screening—A Critical Appraisal. *Cancers 2023, Vol. 15, Page 5188*, *15*(21), 5188. https://doi.org/10.3390/CANCERS15215188

Pokharna, S. (2017). Epidemiology and Prevention of Endometrial Carcinoma. *Current Concepts in Endometrial Cancer*, 11–18. https://doi.org/10.1007/978-981-10-3108-3_2

Rodriguez, A. C., Blanchard, Z., Maurer, K. A., & Gertz, J. (2019). Estrogen Signaling in Endometrial Cancer: a Key Oncogenic Pathway with Several Open Questions. *Hormones & Cancer*, *10*(2–3), 51. https://doi.org/10.1007/S12672-019-0358-9

Safaei, M., Sundararajan, E. A., Driss, M., Boulila, W., & Shapi'i, A. (2021). A systematic literature review on obesity: Understanding the causes & consequences of obesity and reviewing various machine learning approaches used to predict obesity. *Computers in Biology and Medicine*, *136*, 104754. https://doi.org/10.1016/J.COMPBIOMED.2021.104754

Sari, S. Y., Gultekin, M., Gungor, T., Tulunay, G., Yuce, K., Ayhan, A., & Yildiz, F. (2017). Prognosis in Very Elderly Patients With Endometrial Cancer: Can It be Different From Patients With 60-75 Years of Age? *International Journal of Radiation Oncology*Biology*Physics*, *99*(2), E317. https://doi.org/10.1016/j.ijrobp.2017.06.1360

Schonfeld, S. J., Hartge, P., Pfeiffer, R. M., Freedman, D. M., Greenlee, R. T., Linet, M. S., Park, Y., Schairer, C., Visvanathan, K., & Lacey Jr., J. V. (2013). An aggregated analysis of hormonal factors and endometrial cancer risk by parity. *Cancer*, *119*(7), 1393–1401. https://doi.org/https://doi.org/10.1002/cncr.27909

Setiawan, V. W., Yang, H. P., Pike, M. C., McCann, S. E., Yu, H., Xiang, Y. B., Wolk, A., Wentzensen, N., Weiss, N. S., Webb, P. M., Van Den Brandt, P. A., Van De Vijver, K., Thompson, P. J., Strom, B. L., Spurdle, A. B., Soslow, R. A., Shu, X. O., Schairer, C., Sacerdote, C., … Horn-Ross, P. L. (2013). Type I and II Endometrial Cancers: Have They Different Risk Factors? *Journal of Clinical Oncology*, *31*(20), 2607–2618. https://doi.org/10.1200/JCO.2012.48.2596

Shaw, E., Farris, M., McNeil, J., & Friedenreich, C. (2016). Obesity and Endometrial Cancer. *Recent Results in Cancer Research. Fortschritte Der Krebsforschung. Progres Dans Les Recherches Sur Le Cancer*, *208*, 107–136. https://doi.org/10.1007/978-3-319-42542-9_7

Shen, F., Gao, Y., Ding, J., & Chen, Q. (2016). Is the positivity of estrogen receptor or progesterone receptor different between type 1 and type 2 endometrial cancer? *Oncotarget*, *8*(1), 506. https://doi.org/10.18632/ONCOTARGET.13471

Sherwood, L. (2015). *Human Physiology: From Cells to Systems*. Cengage Learning. https://books.google.co.id/books?id=8WVvCgAAQBAJ

Shi-yung, L. (2018). 6. An overview of public health development in Japan-ruled Taiwan. *Death at the Opposite Ends of the Eurasian Continent*, 165–182. https://doi.org/10.1515/9789048514687-007

Short, S. E., & Zacher, M. (2022). Women's Health: Population Patterns and Social Determinants. *Annual Review of Sociology*, *48*. https://doi.org/10.1146/ANNUREV-SOC-030320-034200

Sollberger, T. L., Gavrilyuk, O., & Rylander, C. (2020). Excess Body Weight and Incidence of Type 1 and Type 2 Endometrial Cancer: The Norwegian Women and Cancer Study. *Clinical Epidemiology*, *12*, 815. https://doi.org/10.2147/CLEP.S253866

Symonds, I. M., & Arulkumaran, S. (2019). *Essential Obstetrics and Gynaecology: Essential Obstetrics and Gynaecology E-Book*. Elsevier Health Sciences. https://books.google.co.id/books?id=FJepDwAAQBAJ

Tortora, G. J., & Derrickson, B. H. (2018). *Principles of Anatomy and Physiology*. Wiley. https://books.google.co.id/books?id=aSaVDwAAQBAJ

Wan, J., Gao, Y., Zeng, K., Yin, Y., Zhao, M., Wei, J., & Chen, Q. (2016). The levels of the sex hormones are not different between type 1 and type 2 endometrial cancer. *Scientific Reports*, *6*, 39744. https://doi.org/10.1038/SREP39744

Wang, Y., Zeng, X., Tan, J., Xu, Y., & Yi, C. (2022). Diabetes mellitus and endometrial carcinoma: Risk factors and etiological links. *Medicine*, *101*(34), E30299. https://doi.org/10.1097/MD.0000000000030299

Wu, Q. J., Li, Y. Y., Tu, C., Zhu, J., Qian, K. Q., Feng, T. B., Li, C., Wu, L., & Ma, X. X. (2015). Parity and endometrial cancer risk: a meta-analysis of epidemiological studies. *Scientific Reports 2015 5:1*, *5*(1), 1–17. https://doi.org/10.1038/srep14243

Yang, H. P., Cook, L. S., Weiderpass, E., Adami, H. O., Anderson, K. E., Cai, H., Cerhan, J. R., Clendenen, T. V., Felix, A. S., Friedenreich, C. M., Garcia-Closas, M., Goodman, M. T., Liang, X., Lissowska, J., Lu, L., Magliocco, A. M., Mccann, S. E., Moysich, K. B., Olson, S. H., … Brinton, L. A. (2015). Infertility and incident endometrial cancer risk: a pooled analysis from the epidemiology of endometrial cancer consortium (E2C2). *British Journal of Cancer*, *112*(5), 925. https://doi.org/10.1038/BJC.2015.24

Yang, H. P., Wentzensen, N., Trabert, B., Gierach, G. L., Felix, A. S., Gunter, M. J., Hollenbeck, A., Park, Y., Sherman, M. E., & Brinton, L. A. (2013). Endometrial Cancer Risk Factors by 2 Main Histologic Subtypes: The NIH-AARP Diet and Health Study. *American Journal of Epidemiology*, *177*(2), 142–151. https://doi.org/10.1093/AJE/KWS200

Yasin, H. K., Taylor, A. H., & Ayakannu, T. (2021). A Narrative Review of the Role of Diet and Lifestyle Factors in the Development and Prevention of Endometrial Cancer. *Cancers*, *13*(9), 2149. https://doi.org/10.3390/CANCERS13092149

Yen, T. T., Wang, T. L., Fader, A. N., Shih, I. M., & Gaillard, S. (2020). Molecular Classification and Emerging Targeted Therapy in Endometrial Cancer. *International Journal of Gynecological Pathology : Official Journal of the International Society of Gynecological Pathologists*, *39*(1), 26–35. https://doi.org/10.1097/PGP.0000000000000585

Zhang, Y., Liu, H., Yang, S., Zhang, J., Qian, L., & Chen, X. (2014). Overweight, obesity and endometrial cancer risk: Results from a systematic review and meta-analysis. *International Journal of Biological Markers*, *29*(1).

https://doi.org/10.5301/JBM.5000047/ASSET/IMAGES/LARGE/10.5301_JBM.5000047-FIG5.JPEG

Zheng, L., Yang, L., Guo, Z., Yao, N., Zhang, S., & Pu, P. (2024). Obesity and its impact on female reproductive health: unraveling the connections. *Frontiers in Endocrinology*, *14*, 1326546. https://doi.org/10.3389/FENDO.2023.1326546