

DAFTAR PUSTAKA

- Babic, A., Cramer, D. W., Kelemen, L. E., Köbel, M., Steed, H., Webb, P. M., Johnatty, S. E., deFazio, A., Lambrechts, D., Goodman, M. T., Heitz, F., Matsuo, K., Hosono, S., Karlan, B. Y., Jensen, A., Kjær, S. K., Goode, E. L., Pejovic, T., Moffitt, M., ... Terry, K. L. (2017). Predictors of pretreatment CA125 at ovarian cancer diagnosis: A pooled analysis in the Ovarian Cancer Association Consortium. *Cancer Causes & Control*, 28(5), 459–468. <https://doi.org/10.1007/s10552-016-0841-3>
- Barnard, M. E., Farland, L. V., Yan, B., Wang, J., Trabert, B., Doherty, J. A., Meeks, H. D., Madsen, M., Guinto, E., Collin, L. J., Maurer, K. A., Page, J. M., Kiser, A. C., Varner, M. W., Allen-Brady, K., Pollack, A. Z., Peterson, K. R., Peterson, C. M., & Schliep, K. C. (2024). Endometriosis Typology and Ovarian Cancer Risk. *JAMA*, 332(6), 482. <https://doi.org/10.1001/jama.2024.9210>
- Budiana, I. N. G., Angelina, M., & Pemayun, T. G. A. (2019). Ovarian cancer: Pathogenesis and current recommendations for prophylactic surgery. *Journal of the Turkish-German Gynecological Association*, 20(1), 47–54. <https://doi.org/10.4274/jtgga.galenos.2018.2018.0119>
- Bukłaho, P. A., Kiśluk, J., Wasilewska, N., & Nikliński, J. (2023). Molecular features as promising biomarkers in ovarian cancer. *Advances in Clinical and Experimental Medicine*, 32(9), 1029–1040. <https://doi.org/10.17219/acem/159799>
- Charkhchi, P., Cybulski, C., Gronwald, J., Wong, F. O., Narod, S. A., & Akbari, M. R. (2020). CA125 and Ovarian Cancer: A Comprehensive Review. *Cancers*, 12(12), 3730. <https://doi.org/10.3390/cancers12123730>
- Chen, J., Cai, Y., Xu, R., Pan, J., Zhou, J., & Mei, J. (2020). Identification of four hub genes as promising biomarkers to evaluate the prognosis of ovarian cancer in silico. *Cancer Cell International*, 20(1), 270. <https://doi.org/10.1186/s12935-020-01361-1>
- Chen, F., Zhu, M., & Li, W. (2024). Advances in research on malignant transformation of endometriosis-associated ovarian cancer. *Frontiers in Oncology*, 14, 1475231. <https://doi.org/10.3389/fonc.2024.1475231>
- Cramer, D. W. (2023). Incessant ovulation: A review of its importance in predicting cancer risk. *Frontiers in Oncology*, 13, 1240309. <https://doi.org/10.3389/fonc.2023.1240309>

De Leo, A., Santini, D., Ceccarelli, C., Santandrea, G., Palicelli, A., Acquaviva, G., Chiarucci, F., Rosini, F., Ravegnini, G., Pession, A., Turchetti, D., Zamagni, C., Perrone, A. M., De Iaco, P., Tallini, G., & De Biase, D. (2021). What Is New on Ovarian Carcinoma: Integrated Morphologic and Molecular Analysis Following the New 2020 World Health Organization Classification of Female Genital Tumors. *Diagnostics*, *11*(4), 697. <https://doi.org/10.3390/diagnostics11040697>

Dep/SMF Obstetri & Ginekologi Fakultas Kedokteran Universitas Padjadjaran/RSUP. Dr. Hasan Sadikin Bandung, Mulyana Hidayat, Y., Febe Febriani, E., Budi Harsono, A., N. A. Winarno, G., & Kurniadi, A. (2023). Karakteristik Karsinoma ovarium epitel Pra-Menopause dengan Kadar CA 125 \leq 200 U/mL di RSUP Dr. Hasan Sadikin Bandung dari Tahun 2019–2021. *Indonesian Journal of Obstetrics & Gynecology Science*, *6*(2), 263–270. <https://doi.org/10.24198/obgynia/v6.n2.491>

Diva Rahayu, D. R., Eko Nugroho, & Maulida Julia Saputri. (2024). Hubungan Kadar CA-125 dengan Derajat Diferensiasi Kanker Ovarium Tipe Epithelial Tahun 2020 – 2022 di RSUD Abdul Wahab Sjahranie Samarinda. *Ranah Research : Journal of Multidisciplinary Research and Development*, *6*(6), 2517–2525. <https://doi.org/10.38035/rrj.v6i6.1126>

Engbersen, M. P., Van Driel, W., Lambregts, D., & Lahaye, M. (2021). The role of CT, PET-CT, and MRI in ovarian cancer. *The British Journal of Radiology*, *94*(1125), 20210117. <https://doi.org/10.1259/bjr.20210117>

Englisz, A., Smycz-Kubańska, M., & Mielczarek-Palacz, A. (2024). Sensitivity and Specificity of Selected Biomarkers and Their Combinations in the Diagnosis of Ovarian Cancer. *Diagnostics*, *14*(9), 949. <https://doi.org/10.3390/diagnostics14090949>

Fabbro, M., Lamy, P.-J., Touraine, C., Floquet, A., Ray-Coquard, I., & Mollevi, C. (2024). HE4 and CA-125 kinetics to predict outcome in patients with recurrent epithelial ovarian carcinoma: The META4 clinical trial. *Frontiers in Oncology*, *13*, 1308630. <https://doi.org/10.3389/fonc.2023.1308630>

Funston, G., Mounce, L. T., Price, S., Rous, B., Crosbie, E. J., Hamilton, W., & Walter, F. M. (2021). CA125 test result, test-to-diagnosis interval, and stage in ovarian cancer at diagnosis: A retrospective cohort study using electronic health records. *British Journal of General Practice*, *71*(707), e465–e472. <https://doi.org/10.3399/BJGP.2020.0859>

Gaitskell, K., Hermon, C., Barnes, I., Pirie, K., Floud, S., Green, J., Beral, V., & Reeves, G. K. (2022). Ovarian cancer survival by stage, histotype, and pre-diagnostic lifestyle factors, in the prospective UK Million Women Study.

- Grisham, R. N., Manning-Geist, B. L., & Chui, M. H. (2023). The highs and lows of serous ovarian cancer. *Cancer*, 129(17), 2613–2620. <https://doi.org/10.1002/cncr.34903>
- Hong, M.-K., & Ding, D.-C. (2025). Early Diagnosis of Ovarian Cancer: A Comprehensive Review of the Advances, Challenges, and Future Directions. *Diagnostics*, 15(4), 406. <https://doi.org/10.3390/diagnostics15040406>
- Hong, K., Liu, Y., Yin, H., Huang, K., Pu, X.-L., & Zhu, Z.-X. (2024). Identifying Factors Contributing to Delayed Diagnosis of Ovarian Cancer: A Comprehensive Analysis. *International Journal of Women's Health, Volume 16*, 1463–1473. <https://doi.org/10.2147/IJWH.S473381>
- Huang, J., Chan, W. C., Ngai, C. H., Lok, V., Zhang, L., Lucero-Prisno, D. E., Xu, W., Zheng, Z.-J., Elcarte, E., Withers, M., Wong, M. C. S., & on behalf of NCD Global Health Research Group of Association of Pacific Rim Universities (APRU). (2022). Worldwide Burden, Risk Factors, and Temporal Trends of Ovarian Cancer: A Global Study. *Cancers*, 14(9), 2230. <https://doi.org/10.3390/cancers14092230>
- Irawan, B., Tjokroprawiro, B., Saraswati, W., Yuliati, I., Mulawardhana, P., Utomo, B., & Ariani, G. (2025). AEG-1 expression analysis in epithelial ovarian carcinoma: Uncovering distinctions between high-grade and low-grade serous carcinoma. *Molecular and Clinical Oncology*, 23(2), 1–9. <https://doi.org/10.3892/mco.2025.2865>
- Köbel, M., & Kang, E. Y. (2022). The Evolution of Ovarian Carcinoma Subclassification. *Cancers*, 14(2), 416. <https://doi.org/10.3390/cancers14020416>
- Lestari, N., Aprisa, M. T., & Dewi, D. E. C. (2024). Eksplorasi Strategi Pengumpulan Data Dalam Penelitian Kualitatif Dan Kuantitatif; Studi Perbandingan Metode Tesis Di Kalangan Akademisi. *Irsyaduna: Jurnal Studi Kemahasiswaan*, 4(3), 380–388. <https://doi.org/10.54437/irsyaduna.v4i3.18>
- Liu, J., Li, L., Luo, N., Liu, Q., Liu, L., Chen, D., Cheng, Z., & Xi, X. (2020). Inflammatory signals induce MUC16 expression in ovarian cancer cells via NF- κ B activation. *Experimental and Therapeutic Medicine*, 21(2), 163. <https://doi.org/10.3892/etm.2020.9594>
- Machlin, J. H., Hannum, D. F., Jones, A. S. K., Schissel, T., Potocsky, K., Marsh, E. E., Hammoud, S., Padmanabhan, V., Li, J. Z., & Shikanov, A. (2025). Single-cell analysis comparing early-stage oocytes from fresh and slow-

frozen/thawed human ovarian cortex reveals minimal impact of cryopreservation on the oocyte transcriptome. *Human Reproduction*, 40(4), 683–694. <https://doi.org/10.1093/humrep/deaf009>

Marindawati, M., Ferdiana, F., Sugiarto, S., & Nadhif, A. (2023). Analisis Karakteristik Kliniko-Histopatologi Pasien Kanker Ovarium di Rumah Sakit Umum Daerah Cengkareng Jakarta Barat Tahun 2016-2021. *Muhammadiyah Journal of Midwifery*, 4(1), 1. <https://doi.org/10.24853/myjm.4.1.1-7>

Matsas, A., Stefanoudakis, D., Troupis, T., Kontzoglou, K., Eleftheriades, M., Christopoulos, P., Panoskaltis, T., Stamoula, E., & Iliopoulos, D. C. (2023). Tumor Markers and Their Diagnostic Significance in Ovarian Cancer. *Life*, 13(8), 1689. <https://doi.org/10.3390/life13081689>

Momenimovahed, Z., Mazidimoradi, A., Allahqoli, L., & Salehiniya, H. (2025). The Role of CA -125 in the Management of Ovarian Cancer: A Systematic Review. *Cancer Reports*, 8(3), e70142. <https://doi.org/10.1002/cnr2.70142>

Muhammad, S., Antonius, P. A., Meuthia, S., & Savannah, A. (2023). Carcinoma Endometrioid Ovary pada Struma Ovarii. *Health and Medical Journal*, 5(3), 185–194. <https://doi.org/10.33854/heme.v5i3.1361>

Oală, I. E., Mitranovici, M.-I., Chiorean, D. M., Irimia, T., Crișan, A. I., Melinte, I. M., Cotruș, T., Tudorache, V., Moraru, L., Moraru, R., Caravia, L., Morariu, M., & Pușcașiu, L. (2024). Endometriosis and the Role of Pro-Inflammatory and Anti-Inflammatory Cytokines in Pathophysiology: A Narrative Review of the Literature. *Diagnostics*, 14(3), 312. <https://doi.org/10.3390/diagnostics14030312>

O'Neill, K. E., Maher, J. Y., Laronda, M. M., Duncan, F. E., LeDuc, R. D., Lujan, M. E., Oktay, K. H., Pouch, A. M., Segars, J. H., Tsui, E. L., Zelinski, M. B., Halvorson, L. M., & Gomez-Lobo, V. (2023). Anatomic nomenclature and 3-dimensional regional model of the human ovary: Call for a new paradigm. *American Journal of Obstetrics and Gynecology*, 228(3), 270–275.e4. <https://doi.org/10.1016/j.ajog.2022.09.040>

Pangaribuan, M. T. M., Razali, R. R., & Darmawi, D. (2025). Diagnostic Accuracy of CA-125 Levels for Ovarian Tumor Patients with Suspected Malignancy. *Indonesian Journal of Cancer*, 19(1), 1–8. <https://doi.org/10.33371/ijoc.v19i1.1159>

Perveen, H., Haider, G., Kerio, P., Zahoor, S., Mahar, K., & Memon, P. (2023). Association between Histopathologic Type of Ovarian Cancer and Serum CA-125 Level. *Pakistan Armed Forces Medical Journal*, 73(SUPPL-1), S102-105. <https://doi.org/10.51253/pafmj.v73iSUPPL-1.5410>

- Pejovic, T., Cathcart, A. M., Alwaqfi, R., Brooks, M. N., Kelsall, R., & Nezhat, F. R. (2024). Genetic Links between Endometriosis and Endometriosis-Associated Ovarian Cancer—A Narrative Review (Endometriosis-Associated Cancer). *Life*, *14*(6), 704. <https://doi.org/10.3390/life14060704>
- Rustamadji, P., Wiyarta, E., Nuryanto, K. H., Anggraeni, T. D., Kusuma, F., Purwoto, G., Winarto, H., Heliyanti, T., Tjahjadi, H., Hayati, A., Sartika, R. A. D., Prasetyo, S., & Andrijono, A. (2025). A Decade of Ovarian Cancer in Indonesia: Epidemiology and Survival Analysis from 2010 to 2020. *Journal of Clinical Medicine*, *14*(5), 1692. <https://doi.org/10.3390/jcm14051692>
- Samartzis, E. P., Labidi-Galy, S. I., Moschetta, M., Uccello, M., Kalaitzopoulos, D. R., Perez-Fidalgo, J. A., & Boussios, S. (2020). Endometriosis-associated ovarian carcinomas: Insights into pathogenesis, diagnostics, and therapeutic targets—a narrative review. *Annals of Translational Medicine*, *8*(24), 1712–1712. <https://doi.org/10.21037/atm-20-3022a>
- Sambasivan, S. (2022). Epithelial ovarian cancer: Review article. *Cancer Treatment and Research Communications*, *33*, 100629. <https://doi.org/10.1016/j.ctarc.2022.100629>
- Santandrea, G., Piana, S., Valli, R., Zanelli, M., Gasparini, E., De Leo, A., Mandato, V. D., & Palicelli, A. (2021). Immunohistochemical Biomarkers as a Surrogate of Molecular Analysis in Ovarian Carcinomas: A Review of the Literature. *Diagnostics*, *11*(2), 199. <https://doi.org/10.3390/diagnostics11020199>
- Shifera, N., Yosef, T., Wondie, S. G., & Aydiko, A. (2025). Understanding Menopause: Knowledge and Influencing Factors Among Postmenopausal Women in Bench Sheko Zone, Southwest Ethiopia: Cross-Sectional Study Design. *Health Science Reports*, *8*(11), e71511. <https://doi.org/10.1002/hsr2.71511>
- Shofwana, H. A. A., Hidayati, H. B., Saraswati, W., & Tjokroprawiro, B. A. (2024). Clinical Symptoms of Patients with Early-Stage and Advanced-Stage Ovarian Cancer. *Indonesian Journal of Cancer*, *18*(3), 289–295. <https://doi.org/10.33371/ijoc.v18i3.1134>
- Suratkal, J., D'Silva, T., & AlHilli, M. (2025). The role of diet, obesity and body composition in epithelial ovarian cancer development and progression: Mechanisms and therapeutic implications. *Gynecologic Oncology Reports*, *58*, 101718. <https://doi.org/10.1016/j.gore.2025.101718>
- Tjokroprawiro, B. A., Novitasari, K., Ulhaq, R. A., Sulistya, H. A., & Martini, S. (2025). Investigation of the trends and associated factors of ovarian cancer in Indonesia: A systematic analysis of the Global Burden of Disease study 1990–2021. *PLOS ONE*, *20*(1), e0313418. <https://doi.org/10.1371/journal.pone.0313418>

- Utkarsh, K., Kumar, A., Aditi, Khan, A., Nayyar, A., Haque, S., & Iqbal, S. (2023). Circulating and non-circulating proteins and nucleic acids as biomarkers and therapeutic molecules in ovarian cancer. *Genes & Diseases*, *10*(3), 1005–1018. <https://doi.org/10.1016/j.gendis.2022.07.004>
- Wang, M., Bi, Y., Jin, Y., & Zheng, Z.-J. (2024). Global Incidence of Ovarian Cancer According to Histologic Subtype: A Population-Based Cancer Registry Study. *JCO Global Oncology*, *10*, e2300393. <https://doi.org/10.1200/GO.23.00393>
- Webb, P. M., & Jordan, S. J. (2024). Global epidemiology of epithelial ovarian cancer. *Nature Reviews Clinical Oncology*, *21*(5), 389–400. <https://doi.org/10.1038/s41571-024-00881-3>
- Whelan, E., Kalliala, I., Semertzidou, A., Raglan, O., Bowden, S., Kechagias, K., Markozannes, G., Cividini, S., McNeish, I., Marchesi, J., MacIntyre, D., Bennett, P., Tsilidis, K., & Kyrgiou, M. (2022). Risk Factors for Ovarian Cancer: An Umbrella Review of the Literature. *Cancers*, *14*(11), 2708. <https://doi.org/10.3390/cancers14112708>
- Yudistiarta, D., Dharniyati, W., & Choridah, L. (2024). Differentiation of Serous and Non-serous Epithelial Ovarian Cancer by Radiological Imaging. *Indonesian Journal of Cancer*, *18*(1). <https://doi.org/10.33371/ijoc.v18i1.1007>
- Yunia Santi Assabila, Puspa Wardhani, & Hari Nugroho. (2024). Correlation Between Serum CA-125 Levels and Age in Advanced-Stage Epithelial Ovarian Cancer Patients at Dr. Soetomo General Academic Hospital, Surabaya, Indonesia (2021-2022). *World Journal of Advanced Research and Reviews*, *24*(3), 895–898. <https://doi.org/10.30574/wjarr.2024.24.3.3754>
- Zamwar, U. M., & Anjankar, A. P. (2022). Aetiology, Epidemiology, Histopathology, Classification, Detailed Evaluation, and Treatment of Ovarian Cancer. *Cureus*. <https://doi.org/10.7759/cureus.30561>
- Zhang, R., Siu, M. K. Y., Ngan, H. Y. S., & Chan, K. K. L. (2022). Molecular Biomarkers for the Early Detection of Ovarian Cancer. *International Journal of Molecular Sciences*, *23*(19), 12041. <https://doi.org/10.3390/ijms231912041>
- Zhou, A., Minlikeeva, A. N., Khan, S., & Moysich, K. B. (2019). Association between Cigarette Smoking and Histotype-Specific Epithelial Ovarian Cancer: A Review of Epidemiologic Studies. *Cancer Epidemiology, Biomarkers & Prevention*, *28*(7), 1103–1116. <https://doi.org/10.1158/1055-9965.EPI-18-1214>