

DAFTAR PUSTAKA

- Adanu, R 2018, The IJGO Welcomes a New Editor, *International Journal of Gynecology and Obstetrics*, no 128, hal 1–2, <https://pubmed.ncbi.nlm.nih.gov/25458406/>
- April, N 2024, Asuhan Keperawatan Pada Pasien Post Operasi Laparatomi Atas Indikasi Kista Ovarium Dengan Masalah Keperawatan Utama Nyeri Akut A Case Report, *SENTRI: Jurnal Riset Ilmiah*, vol 3, no 4, hal 2001–2014, [10.55681/sentri.v3i4.2571](https://doi.org/10.55681/sentri.v3i4.2571)
- Bast, RC, Lu, Z, Han, CY, Lu, KH, Anderson, KS, Drescher, CW & Skates, SJ 2020, Biomarkers & Strate Gies For Early Detection Of Ovarian Cancer, *Cancer Epidemiology Biomarkers and Prevention*, vol 29, no 12, hal 2504–2512, <https://doi.org/10.1158/1055-9965.EPI-20-1057>
- Berek, JS, Renz, M, Kehoe, S, Kumar, L & Friedlander, M 2021, Cancer of the ovary, fallopian tube, and peritoneum, 2021 update, *International Journal of Gynecology and Obstetrics*, hal 61–85, <https://doi.org/10.1002/ijgo.13878>
- Boyle, P & Levin, B 2018, World CanCer Report 2018 In, *Cancer Control* ,Vol 199, <https://doi.org/10.1016/j.cma.2010.02.010>
- Brady, P 2020, CA125 and Ca Ovarium, Comprehensive Review, *Shipping World and Shipbuilder*, vol 208, no 4233, hal, 46–48, <https://doi.org/10.33091/amj.2025.156559.2078>
- Bray, F, Ferlay, J, Soerjomataram, I, Siegel, RL, Torre, LA & Jemal, A 2018, Global Cancer Statistics 2018 GLOBOCAN Estimates Of Incidence And Mortality Worldwide For 36 Cancers In 185 Countries, *CA A Cancer Journal for Clinicians*, vol 68, no 6, hal 394–424, <https://doi.org/10.3322/caac.21492>
- Carey, P, Low, E & Harper, E 2021 *International Journal of Molecular Sciences* Metalloproteinases in Ovarian Cancer, hal 1–15, [10.3390/ijms22073403](https://doi.org/10.3390/ijms22073403)
- Charkhchi, P, Cybulski, C, Gronwald, J, Wong, FO, Narod, SA & Akbari, MR 2020 Ca125 And Ovarian Cancer: A Comprehensive Review, *Cancers*, vol 12, no 12, hal 1–29, <https://doi.org/10.3390/cancers12123730>
- Chen, F, Shen, J, Wang, J, Cai, P & Huang, Y 2018, Clinical Analysis Of Four Serum Tumor Markers In 458 Patients With Ovarian Tumors: Diagnostic Value Of The Combined Use Of HE4, CA125, CA19-9, And CEA In Ovarian Tumors, *Cancer Management and Research*, vol 10, hal 1313–1318, <https://doi.org/10.2147/CMAR.S155693>
- Choi, JH, Sohn, GS, Chay, DB, Cho, HB & Kim, J 2018, Preoperative Serum Levels Of Cancer Antigen 125 And Carcinoembryonic Antigen Ratio Can Improve Differentiation Between Mucinous Ovarian Carcinoma And Other Epithelial Ovariancarcinomas, *Obstetrics & Gynecology Science*, vol 61, no 3, hal 344–351, [10.5468/ogs.2018.61.3.344](https://doi.org/10.5468/ogs.2018.61.3.344)

- Coleman, RL, Hennessy, BT, Coleman, RL & Markman, M 2023, Ovarian Cancer Ovarian Cancer, *Critical Reviews in Oncology/Hematology*, June, hal 433–440, <https://www.sciencedirect.com/science/article/abs/pii/S1040842806000643?via%3Dihub>
- De Oliveira, LRLB, Horvat, N, Andrieu, PIC, Panizza, PSB, Cerri, GG & Viana, PCC 2021, Ovarian Cancer Staging: What The Surgeon Needs To Know, *British Journal of Radiology*, vol 94, no 1125, hal 1–9, <https://doi.org/10.1259/bjr.20210091>
- Dochez, V, Caillon, H, Vaucel, E, Dimet, J, Winer, N, & Ducarme, G 2019, Biomarkers And Algorithms For Diagnosis Of Ovarian Cancer : CA125 , HE4 , RMI And ROMA, A Review, *Journal of Ovarian Research*, vol 7, hal 1–9, [10.1186/s13048-019-0503-7](https://doi.org/10.1186/s13048-019-0503-7)
- Flaum, N, Crosbie, EJ, Edmondson, RJ, Smith, MJ & Evans, DG 2020, Epithelial Ovarian Cancer Risk: A Review Of The Current Genetic Landscape, *Clinical Genetics*, vol 97, no 1, hal 54–63, <https://doi.org/10.1111/cge.13566>
- Ghirardi, V, Fagotti, A, Ansaloni, L, Valle, M, Roviello, F, Sorrentino, L, Accarpio, F, Baiocchi, G, Piccini, L, De Simone, M, Coccolini, F, Visaloco, M, Bacchetti, S, Scambia, G & Marrelli, D 2023, Diagnostic and Therapeutic Pathway of Advanced Ovarian Cancer with Peritoneal Metastases *Cancers*, vol 15, no 2, hal 1–12, <https://doi.org/10.3390/cancers15020407>
- Harsono, AB 2020, Kanker Ovarium The Silent Killer *Indonesian Journal of Obstetrics & Gynecology Science*, vol 3 no 1, hal 1–6, <https://doi.org/10.24198/obgynia.v3n1.192>
- Horackova, K, Janatova, M, Kleiblova, P, Kleibl, Z & Soukupova, J 2023, Early-Onset Ovarian Cancer <30 Years: What Do We Know About Its Genetic Predisposition? *International Journal of Molecular Sciences*, vol 24, no 23, hal 17020, <https://doi.org/10.3390/ijms242317020>
- Karamouza, E, Glasspool, RM, Kelly, C, Lewsley, LA, Carty, K, Kristensen, GB, Ethier, JL, Kagimura, T, Yanaihara, N, Cecere, SC, You, B, Boere, IA, Lauraine, EP, Coquard, IR, Lima, CP & Paoletti, X 2023, CA-125 Early, Dynamics To Predict Overall Survival In Women With Newly Diagnosed Advanced Ovarian Cancer Based On Meta-Analysis Data, *Cancers*, vol 15, no 6, <https://doi.org/10.3390/cancers15061823>
- Kementerian Kesehatan Republik Indonesia, 2023, Remaja 10–18 tahun, *Poltekkes Banteng*, <https://ayosehat.kemkes.go.id/kategori-usia/remaja>
- Konarska-Włosińska, M, Nasser, A, Ostrowski, P, Bonczar, M, Ochwat, K, Walocha, JA & Koziej, M 2025 Arterial blood supply of ovaries a comprehensive review *Folia Morphologica (Poland)*, no, 84, vol, 2, hal, 294–299, [10.5603/fm.101167](https://doi.org/10.5603/fm.101167)

- Lee, M, Chang, MY, Yoo, H, Lee, KE, Chay, DB, Cho, H, Kim, S, Kim, YT & Kim, JH 2018, Clinical Significance Of CA125 Level After The First Cycle Of Chemotherapy On Survival Of Patients With Advanced Ovarian Cancer, *Yonsei Medical Journal*, vol 57, no 3, hal 580–587, <https://doi.org/10.3349/ymj.2016.57.3.580>
- Lembaga Penerbit Badan Penelitian & Pengembangan Kesehatan, *Laporan nasional Riset Kesehatan Dasar (Riskesdas) 2018* hal, 1–627, <https://www.badankebijakan.kemkes.go.id/repositori/id/eprint/3514/>
- Matulonis, UA, Sood, AK, Fallowfield, L, Howitt, BE, Sehouli, J & Karlan, BY 2019, Ovarian Cancer : Nature Reviews, *Nat Rev Dis Primers*, vol 176, vol, no 1, hal 139–148, <https://doi.org/10.1038/nrdp.2016.61.Ovarian>
- Owens, LA, Kristensen, SG, Lerner, A, Christopoulos, G, Lavery, S, Hanyaloglu, AC, Hardy, K, & Andersen, CY 2019, Gene Expression in Granulosa Cells From Small Antral Follicles From Women With or Without Polycystic Ovaries, *Clinical Research Article*, vol 104, 12, hal 6182–6192, <https://doi.org/10.1210/jc.2019-00780>
- Piatek, S, Panek, G, Lewandowski, Z, Piatek, D, Kosinski, P & Bidzinski, M 2021, Nadir CA-125 Has Prognostic Value For Recurrence, But Not For Survival In Patients With Ovarian Cancer, *Scientific Reports*, vol 11, no 1, hal 1–7, <https://doi.org/10.1038/s41598-021-97564-1>
- Qing, X, Liu, L & Mao, X 2022, A Clinical Diagnostic Value Analysis Of Serum CA125, CA199, And HE4 In Women With Early Ovarian Cancer: Systematic Review And Meta-Analysis, *Computational and Mathematical Methods in Medicine*, vol 2022, no 1, hal 1–10, <https://doi.org/10.1155/2022/9339325>
- Radu, MR, Prădatu, A, Duică, F, Micu, R, Crețoiu, SM, Suciu, N, Crețoiu, D, Varlas, VN & Rădoi, VE 2021, Ovarian Cancer: Biomarkers And Targeted Therapy, *Biomedicines*, vol 9, no 6, hal 693, <https://doi.org/10.3390/biomedicines9060693>
- Renz, M, Friedlander, M & Berek, JS 2025, Cancer Of The Ovary, Fallopian Tube, And Peritoneum 2025 Update, *International Journal of Gynecology and Obstetrics*, vol 171, hal 6–35, <https://doi.org/10.1002/ijgo.70282>
- Rinata, E & Widowati, H 2020, UMSIDA Press, *Buku ajar genetika dan biologi reproduksi*, hal 1–122, <https://doi.org/10.21070/2020/978-623-6833-96-4>
- Salminen, L, Nadeem, N, Jain, S, Grønman, S, Carpen, O, Hietanen, S, Oksa, S, Lamminmäki, U, Pettersson, K, Gidwani, K, Huhtinen, K & Hynninen, J 2020, A longitudinal analysis of CA125 glycoforms in the monitoring and follow up of high grade serous ovarian cancer, *Gynecologic Oncology*, vol 156, no 3, hal 689–694, <https://doi.org/10.1016/j.ygyno.2019.12.025>
- Wang, Y, Zhu, N, Liu, J, Chen, F, Song, Y, Ma, Y, Yang, Z, & Wang, D 2025, Role of tumor microenvironment in ovarian cancer metastasis and clinical

advancements, *Journal of Translational Medicine*, vol 23, no 1, hal 539,
<https://doi.org/10.1186/s12967-025-06508-0>

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, *Multidisciplinary Digital Publishing Institute Cancers*, vol 14, no 11, hal 2708, <https://doi.org/10.3390/cancers14112708>

Zamwar, UM & Anjankar, AP 2022, Aetiology, epidemiology, histopathology, classification, detailed evaluation, and treatment of ovarian cancer, *Cureus*, vol 14, no 10, hal 30561, <https://doi.org/10.7759/cureus.30561>