DAFTAR PUSTAKA

About Body Mass Index (BMI) | BMI | CDC. (n.d.). Retrieved October 17, 2024, from https://www.cdc.gov/bmi/about/index.html

Anderson, R. A., Cameron, D., Clatot, F., Demeestere, I., Lambertini, M., Nelson, S. M., & Peccatori, F. (2022). Anti-Müllerian hormone as a marker of ovarian reserve and premature ovarian insufficiency in children and women with cancer: a systematic review. *Human Reproduction Update*, *28*(3), 417. https://doi.org/10.1093/HUMUPD/DMAC004

Andrikopoulou, A., Chatzinikolaou, S., Kyriopoulos, I., Bletsa, G., Kaparelou, M., Liontos, M., Dimopoulos, M. A., & Zagouri, F. (2022). The Mutational Landscape of Early-Onset Breast Cancer: A Next-Generation Sequencing Analysis. *Frontiers in Oncology*, *11*, 797505. https://doi.org/10.3389/FONC.2021.797505/BIBTEX

Apriani, S., Hafy, Z., & Effendi, Y. (2018). Hubungan Kadar Anti Mullerian Hormon (AMH) dan Indeks Massa Tubuh (IMT) dengan Panjang Siklus Menstruasi Premenopause. *Biomedical Journal of Indonesia: Jurnal Biomedik Fakultas Kedokteran Universitas Sriwijaya*, *4*(1), 18–25. https://doi.org/10.32539/BJI.V4I1.7953

Dars, S., Sayed, K., & Yousufzai, Z. (2014). Relationship of menstrual irregularities to BMI and nutritional status in adolescent girls. *Pakistan Journal of Medical Sciences*, *30*(1), 140–144. https://doi.org/10.12669/PJMS.301.3949

Di Meglio, A., Vaz-Luis, I., & Pistilli, B. (2019). Impact of Systemic Anticancer Therapy on Fertility. *Fertility Challenges and Solutions in Women with Cancer*, 67–80. https://doi.org/10.1007/978-3-030-24086-8_7

Freeman, E. W., Sammel, M. D., Lin, H., & Gracia, C. R. (2012). Anti-mullerian hormone as a predictor of time to menopause in late reproductive age women. *The Journal of Clinical Endocrinology and Metabolism*, *97*(5), 1673–1680. https://doi.org/10.1210/JC.2011-3032

IP, J. K., LIAO, P.-Y., & CHUNG, J. P. (2023). Overview of fertility preservation. *Hong Kong Journal of Gynaecology, Obstetrics and Midwifery*, *21*(2), 95–104. https://doi.org/10.12809/hkjgom.21.2.06

Kashi, O., & Meirow, D. (2023). Overactivation or Apoptosis: Which Mechanisms Affect Chemotherapy-Induced Ovarian Reserve Depletion? *International Journal of Molecular Sciences*, *24*(22), 16291. https://doi.org/10.3390/IJMS242216291

Kemenkes Segera Upayakan Seluruh RS Bisa Layani Pasien Kanker. (n.d.). Retrieved October 30, 2025, from https://upk.kemkes.go.id/new/kemenkes-segera-upayakan-seluruh-rs-bisa-layani-pasien-kanker

Kim, J., Jeong, K., Jun, H., Kim, K., Bae, J. M., Song, M. G., Yi, H., Park, S., Woo, G. un, Lee, D. W., Kim, T. Y., Lee, K. H., & Im, S. A. (2023). Mutations of TP53 and genes related to homologous recombination repair in breast cancer with germline BRCA1/2 mutations. *Human Genomics*, *17*(1), 1–10. https://doi.org/10.1186/S40246-022-00447-3/FIGURES/5

La Marca, A., & Volpe, A. (2006). Anti-Müllerian hormone (AMH) in female reproduction: is measurement of circulating AMH a useful tool? *Clinical Endocrinology*, *64*(6), 603–610. https://doi.org/10.1111/J.1365-2265.2006.02533.X

Moolhuijsen, L. M. E., & Visser, J. A. (2020). Anti-Müllerian Hormone and Ovarian Reserve: Update on Assessing Ovarian Function. *The Journal of Clinical Endocrinology and Metabolism*, *105*(11), 3361. https://doi.org/10.1210/CLINEM/DGAA513

RKBR Maret 2022 – canreg.fk.ugm.ac.id. (n.d.). Retrieved October 30, 2025, from https://canreg.fk.ugm.ac.id/laporan-data/registrasi-kanker-berbasis-rumah-sakit-dr-sardjito-fkkmk-ugm/rkbr-maret-2022/

Rosario, R., Stewart, H. L., Spears, N., Telfer, E. E., & Anderson, R. A. (2024). Anti-Mullerian hormone attenuates both cyclophosphamide-induced damage and PI3K signalling activation, while rapamycin attenuates only PI3K signalling activation, in human ovarian cortex in vitro. *Human Reproduction*, *39*(2), 382–392. https://doi.org/10.1093/HUMREP/DEAD255

Weidlinger, S., Weidlinger, M., Schramm, R. M., Vidal, A., Pape, J., Karrer, T., Rabaglio, M., & von Wolff, M. (2025). High impact of chemotherapy on ovarian reserve in breast cancer survivors of reproductive age: A systematic review and meta-analysis. *The Breast : Official Journal of the European Society of Mastology*, *82*, 104514. https://doi.org/10.1016/J.BREAST.2025.104514

Dezellus, C., van den Heuvel-Egmond, M. M., Steures, P., van Lent-Albrechts, A. M., de Vries, J. H., & Lambalk, C. B. (2017). *Prospective evaluation of serum anti-Müllerian hormone dynamics in 250 women of reproductive age treated with chemotherapy for breast cancer*. **Fertility and Sterility, 108**(4), 673–679. https://pubmed.ncbi.nlm.nih.gov/28463758/