

Brochure Baarmoederkanker Bronnen

- [1] Cheewakriangkrai, C., Kietpeerakool, C., Charoenkwan, K., Pattanittum, P., John, D., Aue-Aungkul, A., & Lumbiganon, P. (2020). Health education interventions to promote early presentation and referral for women with symptoms of endometrial cancer. *Cochrane Database Of Systematic Reviews*, 2020(3), CD013253.
<https://doi.org/10.1002/14651858.cd013253.pub2>
- [2] Stichting kanker.nl. (z.d.). *Overlevingscijfers van baarmoederkanker* | Kanker.nl. Kanker.nl.
<https://www.kanker.nl/kankersoorten/baarmoederkanker/algemeen/overlevingscijfers-van-baarmoederkanker>
- [3] Chelmow, D., Brooks, R., Cavens, A., Huber-Keener, K., Scott, D. M., Sheth, S. S., Whetstone, S., Worly, B., Burke, W., 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>
- [4] Mahdy, H., Vadakekut, E. S., & Crotzer, D. (2024, 20 april). *Endometrial cancer*. StatPearls - NCBI Bookshelf. <https://www.ncbi.nlm.nih.gov/books/NBK525981/>
- [5] Felix, A. S., & Brinton, L. A. (2018). Cancer Progress and Priorities: Uterine Cancer. *Cancer Epidemiology Biomarkers & Prevention*, 27(9), 985–994.
<https://doi.org/10.1158/1055-9965.epi-18-0264>
- [6] National Cancer Institute. (2025, 15 mei). *External Beam Radiation Therapy for Cancer*. Cancer.gov. <https://www.cancer.gov/about-cancer/treatment/types/radiation-therapy/external-beam>
- [7] Mayer, C., Gasalberti, D. P., & Kumar, A. (2023, 15 juni). *Brachytherapy*. StatPearls - NCBI Bookshelf. <https://www.ncbi.nlm.nih.gov/books/NBK562190/>
- [8] Pourmadadi, M., Eshaghi, M. M., Shaghaghi, M., Das, S. S., Arshad, R., Ghotekar, S., Rahdar, A., Manicum, A. E., & Pandey, S. (2023). Nano-scale drug delivery systems for carboplatin: A comprehensive review. *OpenNano*, 13, 100175.
<https://doi.org/10.1016/j.onano.2023.100175>
- [9] Yu, D., Lou, Z., Ma, F., & Najafi, M. (2022). The interactions of paclitaxel with tumour microenvironment. *International Immunopharmacology*, 105, 108555.
<https://doi.org/10.1016/j.intimp.2022.108555>
- [10] Banno, K. (2012). Progestin therapy for endometrial cancer: The potential of fourth-generation progestin (Review). *International Journal Of Oncology*, 40(6), 1755–1762.
<https://doi.org/10.3892/ijo.2012.1384>

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- [11] Bianco, B., Barbosa, C. P., Trevisan, C. M., Laganà, A. S., & Montagna, E. (2020). Endometrial cancer: a genetic point of view. *Translational Cancer Research*, 9(12), 7706–7715. <https://doi.org/10.21037/tcr-20-2334>
- [12] GeneCards. (z.d.-b). PTEN Gene - Phosphatase And Tensin Homolog. <https://www.genecards.org/cgi-bin/carddisp.pl?gene=PTEN&keywords=PTEN>
- [13] GeneCards. (z.d.-a). PIK3CA Gene - Phosphatidylinositol-4,5-Bisphosphate 3-Kinase Catalytic Subunit Alpha. <https://www.genecards.org/cgi-bin/carddisp.pl?gene=PIK3CA&keywords=PIK3CA>
- [14] Gonzalez-Fernandez, J., Zaragozano, S., Monteagudo-Sánchez, A., Simon, C., & Vilella, F. (2025). Single-cell technology: the key to an improved understanding of the human endometrium in health and disease. *American Journal Of Obstetrics And Gynecology*, 232(4), S43–S53. <https://doi.org/10.1016/j.ajog.2024.08.042>
- [15] Kurra, V., Krajewski, K. M., Jagannathan, J., Giardino, A., Berlin, S., & Ramaiya, N. (2013). Typical and atypical metastatic sites of recurrent endometrial carcinoma. *Cancer Imaging*, 13(1), 113–122. <https://doi.org/10.1102/1470-7330.2013.0011>
- [16] National University of Singapore. (z.d.). *Uterus - Normal Histology*. <https://medicine.nus.edu.sg/pathweb/normal-histology/uterus/>
- [17] National University of Singapore. (z.d.). *Endometrial Carcinoma*. <https://medicine.nus.edu.sg/pathweb/virtual-pathology-museum/03323-2/>