

## DAFTAR PUSTAKA

- Akram Husain, & Ramakrishnan. (2016). A Review of Risk Factors in the Development of Cervical Malignancy. *Cancer Science & Research: Open Access*, 3(1). <https://doi.org/10.15226/csroa.2016.00123>
- Alam, S., Conway, M. J., Chen, H.-S., & Meyers, C. (2008). The Cigarette Smoke Carcinogen Benzo[*a*]pyrene Enhances Human Papillomavirus Synthesis. *Journal of Virology*, 82(2). <https://doi.org/10.1128/jvi.01813-07>
- Amabebe, E., Ogidi, H., & Anumba, D. O. (2022). Matrix metalloproteinase-induced cervical extracellular matrix remodelling in pregnancy and cervical cancer. *Reproduction and Fertility*, 3(3). <https://doi.org/10.1530/RAF-22-0015>
- Anderson, L. A., O'Rourke, M. A., Wilson, R., Jamison, J., & Gavin, A. T. (2016). HPV prevalence and type-distribution in cervical cancer and premalignant lesions of the cervix: A population-based study from Northern Ireland. *Journal of Medical Virology*, 88(7). <https://doi.org/10.1002/jmv.24447>
- Arsenijevic, S., Vukcevic-Globarevic, G., Volarevic, V., Macuzic, I., Todorovic, P., Tanaskovic, I., Mijailovic, M., Raicevic, S., & Jeremic, B. (2012). Continuous controllable balloon dilation: A novel approach for cervix dilation. *Trials*, 13. <https://doi.org/10.1186/1745-6215-13-196>
- Barnum, C. E., Fey, J. L., Weiss, S. N., Barila, G., Brown, A. G., Connizzo, B. K., Shetye, S. S., Elovitz, M. A., & Soslowsky, L. J. (2017). Tensile Mechanical Properties and Dynamic Collagen Fiber Re-Alignment of the Murine Cervix are Dramatically Altered Throughout Pregnancy. *Journal of Biomechanical Engineering*, 139(6). <https://doi.org/10.1115/1.4036473>
- Dahlan, S. M. (2017). *Statistik untuk kedokteran dan kesehatan: Deskripsi bivariante dan multivariate dilengkapi aplikasi penggunaan SPSS (E. Indonesia, Ed.)*. Seri 1 edisi 6.
- Deatley, T., Colby, S. M., Clark, M. A., Sokolovsky, A., Denlinger-Apte, R. L., Cioe, P. A., Cassidy, R., Donny, E. C., & Tidey, J. W. (2021). Psychometric analysis of a microenvironment secondhand smoke exposure questionnaire. *International Journal of Environmental Research and Public Health*, 18(7). <https://doi.org/10.3390/ijerph18073753>
- Eid, S., Iwanaga, J., Oskouian, R. J., Loukas, M., & Tubbs, R. S. (2018). Comprehensive Review of the Cardinal Ligament. *Cureus*. <https://doi.org/10.7759/cureus.2846>
- Farida, U. (2013). Faktor-Faktor yang Berhubungan dengan Pemilihan Alat Kontrasepsi pada Akseptor KB di Puskesmas Tegalrejo Salatiga. In Universitas Kristen Satya Wacana. <https://repository.uksw.edu/handle/123456789/12066>
- Fowler, J. R., Maani, E. V., Dunton, C. J., Gasalberti, D. P., & Jack, B. W. (2023). Cervical Cancer. *Encyclopedia of Behavioral Medicine*, 350–351. [https://doi.org/10.1007/978-3-030-39903-0\\_157](https://doi.org/10.1007/978-3-030-39903-0_157)
- Geng, J., Huang, C., & Jiang, S. (2016). Roles and regulation of the matrix metalloproteinase system in parturition. *Molecular Reproduction and Development*, 83(4). <https://doi.org/10.1002/mrd.22626>

- Georgescu, S. R., Mitran, C. I., Mitran, M. I., Caruntu, C., Sarbu, M. I., Matei, C., Nicolae, I., Tocut, S. M., Popa, M. I., & Tampa, M. (2018). New insights in the pathogenesis of HPV infection and the associated carcinogenic processes: The role of chronic inflammation and oxidative stress. In *Journal of Immunology Research* (Vol. 2018). <https://doi.org/10.1155/2018/5315816>
- Ghosh, I., Mandal, R., Kundu, P., & Biswas, J. (2016). Association of genital infections other than human papillomavirus with pre-invasive and invasive cervical Neoplasia. *Journal of Clinical and Diagnostic Research*, 10(2). <https://doi.org/10.7860/JCDR/2016/15305.7173>
- Gonzalez, J. M., Dong, Z., Romero, R., & Girardi, G. (2011). Cervical remodeling/ripening at term and preterm delivery: The same mechanism initiated by different mediators and different effector cells. *PLoS ONE*, 6(11). <https://doi.org/10.1371/journal.pone.0026877>
- Guida, F., Kidman, R., Ferlay, J., Schüz, J., Soerjomataram, I., Kithaka, B., Ginsburg, O., Mailhot Vega, R. B., Galukande, M., Parham, G., Vaccarella, S., Canfell, K., Ilbawi, A. M., Anderson, B. O., Bray, F., dos-Santos-Silva, I., & McCormack, V. (2022). Global and regional estimates of orphans attributed to maternal cancer mortality in 2020. *Nature Medicine*, 28(12). <https://doi.org/10.1038/s41591-022-02109-2>
- Hanaruddin, D. Y. (2021). Desain penelitian kesehatan. In P. P. R. Yohannes (Ed.), *Metodologi penelitian kesehatan* (pp. 67–87). Yayasan Penerbit Muhammad Zaini.
- Hull, R., Mbele, M., Makhafola, T., Hicks, C., Wang, S., Reis, R. M., Mehrotra, R., Mkhize-Kwitshana, Z., Kibiki, G., & Bates, D. O. (2020). Cervical cancer in low and middle-income countries. *Oncology Letters*, 20(3), 2058–2074.
- Island Hospital. (2021). Cervical Cancer: The second most common cancer in women -. <https://islandhospital.com/cervical-cancer-the-second-most-common-cancer-in-women/?lang=id#1651136947578-97e6ddc5-36fc>
- Jiang, Y., Li, Y., Fang, S., Jiang, B., Qin, C., Xie, P., Zhou, G., & Li, G. (2014). The role of MALAT1 correlates with HPV in cervical cancer. *Oncology Letters*, 7(6). <https://doi.org/10.3892/ol.2014.1996>
- Kim, H., & Hwang, H. S. (2017). Elastographic measurement of the cervix during pregnancy: Current status and future challenges. In *Obstetrics and Gynecology Science* (Vol. 60, Issue 1). <https://doi.org/10.5468/ogs.2017.60.1.1>
- Kim, H. J., Eoh, K. J., Kim, L. K., Nam, E. J., Yoon, S. O., Kim, K. H., Lee, J. K., Kim, S. W., & Kim, Y. T. (2016). The long noncoding RNA HOXA11 antisense induces tumor progression and stemness maintenance in cervical cancer. *Oncotarget*, 7(50). <https://doi.org/10.18632/oncotarget.12863>
- Kirby, M. A., Heurman, A. C., Custer, M., Dobyms, A. E., Strilaeff, R., Stutz, K. N., Cooperrider, J., Elsissy, J. G., & Yellon, S. M. (2016). Progesterone Receptor-Mediated Actions Regulate Remodeling of the Cervix in Preparation for Preterm Parturition. *Reproductive Sciences*, 23(11). <https://doi.org/10.1177/1933719116650756>

- Kritiani Tuman, Y., Safitri, D., & Kartiani, A. (2022). IVA Terhadap Deteksi Dini Kanker Serviks Pada Wanita Pekerja Seks Komersial Di Kota Palu. *Media Publikasi Penelitian Kebidanan*, 2(2). <https://doi.org/10.55771/mppk.v2i2.20>
- Kusmiyati, Y., Prasistyami, A., Wahyuningsih, H. P., Widyasih, H., & Adnani, Q. E. S. (2019). Duration of hormonal contraception and risk of cervical cancer. *Kesmas*, 14(1). <https://doi.org/10.21109/kesmas.v14i1.2713>
- Larsen, B., & Hwang, J. (2011). Progesterone interactions with the cervix: Translational implications for term and preterm birth. In *Infectious Diseases in Obstetrics and Gynecology* (Vol. 2011). <https://doi.org/10.1155/2011/353297>
- Leung, C. O. N., Deng, W., Ye, T. M., Ngan, H. Y. S., Tsao, S. W., Cheung, A. N. Y., Ziru, N., Yuen, D. C. K., Pang, R. T. K., & Yeung, W. S. B. (2020). MicroRNA-135a-induced formation of CD133+subpopulation with cancer stem cell properties in cervical cancer. *Carcinogenesis*, 41(11). <https://doi.org/10.1093/carcin/bgaa025>
- Lin, S., Gao, K., Gu, S., You, L., Qian, S., Tang, M., Wang, J., Chen, K., & Jin, M. (2021). Worldwide trends in cervical cancer incidence and mortality, with predictions for the next 15 years. *Cancer*, 127(21). <https://doi.org/10.1002/cncr.33795>
- Madiuw, D., Hermayanti, Y., & Solehati, T. (2021). Indonesian self-risk assessment for cervical cancer (SiNara): Instrument development and validation. *Nurse Media Journal of Nursing*, 11(2). <https://doi.org/10.14710/NMJN.V11I2.34199>
- Manini, I., & Montomoli, E. (2018). Epidemiology and prevention of Human Papillomavirus. *Annali Di Igiene Medicina Preventiva e Di Comunita*, 30(4). <https://doi.org/10.7416/ai.2018.2231>
- National Cancer Institute. (2022). Cervical Cancer Symptoms - NCI. <https://www.cancer.gov/types/cervical/symptoms>
- National Cancer Institute. (2023a). Cervical Cancer Causes, Risk Factors, and Prevention - NCI. <https://www.cancer.gov/types/cervical/causes-risk-prevention>
- National Cancer Institute. (2023b). What Is Cervical Cancer? - NCI. <https://www.cancer.gov/types/cervical>
- Pakpahan, S. (2021). Skrining Lesi Prakanker Leher Rahim Dengan Pemeriksaan IV A. *Jurnal Manajemen Kesehatan Yayasan RS.Dr. Soetomo*, 7(1). <https://doi.org/10.29241/jmk.v7i1.590>
- Richter, P., Pechacek, T., Swahn, M., & Wagman, V. (2008). Reducing levels of toxic chemicals in cigarette smoke: A new healthy people 2010 objective. *Public Health Reports*, 123(1). <https://doi.org/10.1177/003335490812300105>
- Rosado-Mendez, I. M., Palmeri, M. L., Drehfal, L. C., Guerrero, Q. W., Simmons, H., Feltovich, H., & Hall, T. J. (2017). Assessment of Structural Heterogeneity and Viscosity in the Cervix Using Shear Wave Elasticity Imaging: Initial Results from a Rhesus Macaque Model. *Ultrasound in Medicine and Biology*, 43(4). <https://doi.org/10.1016/j.ultrasmedbio.2016.12.006>

- Ruscheinsky, M., De la Motte, C., & Mahendroo, M. (2008). Hyaluronan and its binding proteins during cervical ripening and parturition: Dynamic changes in size, distribution and temporal sequence. *Matrix Biology*, 27(5). <https://doi.org/10.1016/j.matbio.2008.01.010>
- Stanley, M. (2019). Immune responses to human papillomavirus and the development of human papillomavirus vaccines. In *Human Papillomavirus: Proving and Using a Viral Cause for Cancer*. <https://doi.org/10.1016/B978-0-12-814457-2.00018-0>
- Steenbergen, R. D. M., Snijders, P. J. F., Heideman, D. A. M., & Meijer, C. J. L. M. (2014). Clinical implications of (epi)genetic changes in HPV-induced cervical precancerous lesions. In *Nature Reviews Cancer* (Vol. 14, Issue 6). <https://doi.org/10.1038/nrc3728>
- Stelzle, D., Tanaka, L. F., Lee, K. K., Ibrahim Khalil, A., Baussano, I., Shah, A. S. V., McAllister, D. A., Gottlieb, S. L., Klug, S. J., Winkler, A. S., Bray, F., Baggaley, R., Clifford, G. M., Broutet, N., & Dalal, S. (2021). Estimates of the global burden of cervical cancer associated with HIV. *The Lancet Global Health*, 9(2). [https://doi.org/10.1016/S2214-109X\(20\)30459-9](https://doi.org/10.1016/S2214-109X(20)30459-9)
- Sugiyono. (2019). *Metode Penelitian Kuantitatif Kualitatif dan R&D* (Sutopo, Ed.). Alfabeta.
- Walch-Rückheim, B., Mavrova, R., Henning, M., Vicinus, B., Kim, Y. J., Bohle, R. M., Juhasz-Böss, I., Solomayer, E. F., & Smola, S. (2015). Stromal fibroblasts induce CCL20 through IL6/C/EBP $\beta$  to support the recruitment of Th17 cells during cervical cancer progression. *Cancer Research*, 75(24). <https://doi.org/10.1158/0008-5472.CAN-15-0732>
- Walch-Rückheim, B., Ströder, R., Theobald, L., Pahnke-Zeppenfeld, J., Hegde, S., Kim, Y. J., Bohle, R. M., Juhasz-Böss, I., Solomayer, E. F., & Smola, S. (2019). Cervical cancer-instructed stromal fibroblasts enhance IL23 expression in dendritic cells to support expansion of Th17 cells. *Cancer Research*, 79(7). <https://doi.org/10.1158/0008-5472.CAN-18-1913>
- WHO. (2024). Cervical cancer. <https://www.who.int/news-room/fact-sheets/detail/cervical-cancer>
- Winarti, E., Prasetyanti, D. K., Alimansur, M., & Said, R. M. (2021). Determining Behavior to Uptake and Its Predictors toward Cervical Cancer Screening among Women: A Case-Control Multistage Study. *Jurnal Keperawatan Padjadjaran*, 9(3). <https://doi.org/10.24198/jkp.v9i3.1691>
- Yellon, S. M., Dobyns, A. E., Beck, H. L., Kurtzman, J. T., Garfield, R. E., & Kirby, M. A. (2013). Loss of progesterone receptor-mediated actions induce preterm cellular and structural remodeling of the cervix and premature birth. *PLoS ONE*, 8(12). <https://doi.org/10.1371/journal.pone.0081340>
- Yousefi, Z., Aria, H., Ghaedrahmati, F., Bakhtiari, T., Azizi, M., Bastan, R., Hosseini, R., & Eskandari, N. (2022). An Update on Human Papilloma Virus Vaccines: History, Types, Protection, and Efficacy. In *Frontiers in Immunology* (Vol. 12). <https://doi.org/10.3389/fimmu.2021.805695>
- Zhang, J. M., & An, J. (2007). Cytokines, inflammation, and pain. In *International Anesthesiology Clinics* (Vol. 45, Issue 2). <https://doi.org/10.1097/AIA.0b013e318034194e>
- Zhang, W., Chen, C., Liu, P., Li, W., Hao, M., Zhao, W., Lu, A., & Ni, Y. (2019). Staging early cervical cancer in China: Data from a multicenter collaborative. *International Journal of Gynecological Cancer*, 29(5). <https://doi.org/10.1136/ijgc-2019-000263>

- Alam, S., Conway, M. J., Chen, H.-S., & Meyers, C. (2008). The Cigarette Smoke Carcinogen Benzo[a]pyrene Enhances Human Papillomavirus Synthesis. *Journal of Virology*, 82(2). <https://doi.org/10.1128/jvi.01813-07>.
- Ghosh, I., Mandal, R., Kundu, P., & Biswas, J. (2016). Association of genital infections other than human papillomavirus with pre-invasive and invasive cervical Neoplasia. *Journal of Clinical and Diagnostic Research*, 10(2). <https://doi.org/10.7860/JCDR/2016/15305.7173>.
- Husain, A. & Ramakrishnan, K. (2016). A Review of Risk Factors in the Development of Cervical Malignancy. *Cancer Science & Research: Open Access*, 3(1). <https://doi.org/10.15226/csroa.2016.00123>.
- Kusmiyati, Y., Prasistyami, A., Wahyuningsih, H. P., Widayasih, H., & Adnani, Q. E. S. (2019). Duration of hormonal contraception and risk of cervical cancer. *Kesmas*, 14(1). <https://doi.org/10.21109/kesmas.v14i1.2713>.
- Moreno, V., Bosch, F. X., Munoz, N., Meijer, C. J., Shah, K. V., & Snijders, P. J. (2013). Effect of oral contraceptives on the risk of cervical cancer. *Cancer Causes & Control*, 24(10), 1935–1942. <https://doi.org/10.1007/s10552-013-0303-z>.
- Perrin, C., Banus, S., & Schnyder, B. (2011). Passive Smoking and Cervical Cancer Risk: A Study in Women with Low to High Exposure to Passive Smoke. *International Journal of Cancer*, 128(6), 1387–1393. <https://doi.org/10.1002/ijc.25842>.
- Richter, P., Pechacek, T., Swahn, M., & Wagman, V. (2008). Reducing levels of toxic chemicals in cigarette smoke: A new Healthy People 2010 objective. *Public Health Reports*, 123(1), 25–35. <https://doi.org/10.1177/003335490812300105>.
- Shintya, R. (2023). Hubungan Penggunaan Kontrasepsi Hormonal dengan Kanker Serviks di Rumah Sakit X. *Jurnal Kedokteran dan Kesehatan*, 14(2), 108-116.
- Wentzensen, N., Clarke, M. A., & Wacholder, S. (2016). Oral contraceptive use and the risk of cervical cancer. *JAMA Internal Medicine*, 176(7), 996–1004. <https://doi.org/10.1001/jamainternmed.2016.3232>.