



DAFTAR PUSTAKA

- Abd elsalam, S. M., Mokhtar, O., Adel, L., Hassan, R., Ibraheim, M., & Kamal, A. (2020). Impact of diffusion weighted magnetic resonance imaging in diagnosis of cervical cancer. *Egyptian Journal of Radiology and Nuclear Medicine*, 51(1). <https://doi.org/10.1186/s43055-020-0144-2>
- Agustiansyah, P., Rizal Sanif, Siti Nurmaini, Irfannuddin, & Legiran. (2021). Epidemiology and Risk Factors for Cervical Cancer. *Bioscientia Medicina : Journal of Biomedicine and Translational Research*, 5(7). <https://doi.org/10.32539/bsm.v5i7.326>
- Anastasiou, E., McCarthy, K. J., Gollub, E. L., Ralph, L., van de Wijgert, J. H. H. M., & Jones, H. E. (2022). The relationship between hormonal contraception and cervical dysplasia/cancer controlling for human papillomavirus infection: A systematic review. *Contraception*, 107. <https://doi.org/10.1016/j.contraception.2021.10.018>
- Balcacer, P., Shergill, A., & Litkouhi, B. (2019). MRI of cervical cancer with a surgical perspective: staging, prognostic implications and pitfalls. *Abdominal Radiology*. <https://doi.org/10.1007/s00261-019-01984-7>
- Bhatla, N., Aoki, D., Sharma, D. N., & Sankaranarayanan, R. (2021). Cancer of the cervix uteri: 2021 update. *International Journal of Gynecology and Obstetrics*, 155(S1). <https://doi.org/10.1002/ijgo.13865>
- Bhatla, N., Berek, J. S., Cuello Fredes, M., Denny, L. A., Grenman, S., Karunaratne, K., ... Natarajan, J. (2019). Revised FIGO staging for carcinoma of the cervix uteri. *International Journal of Gynecology and Obstetrics*. <https://doi.org/10.1002/ijgo.12749>
- Bihan, D. Le. (2013). Apparent diffusion coefficient and beyond: what diffusion MR imaging can tell us about tissue structure. *Radiology*, 268(2), 318–322. <https://doi.org/10.1148/RADIOL.13130420>
- Bray, F., Ferlay, J., Soerjomataram, I., Siegel, R. L., Torre, L. A., & 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*, 68(6), 394–424. <https://doi.org/10.3322/caac.21492>
- Campos-Parra, A. D., Pérez-Quintanilla, M., Martínez-Gutierrez, A. D., Pérez-Montiel, D., Coronel-Martínez, J., Millan-Catalan, O., ... Pérez-Plasencia, C. (2022). Molecular Differences between *Squamous cell carcinoma* and Adenocarcinoma Cervical Cancer Subtypes: Potential Prognostic Biomarkers. *Current Oncology*, 29(7). <https://doi.org/10.3390/curroncol29070372>
- Castellsagué, X., & Muñoz, N. (2003). Chapter 3: Cofactors in human papillomavirus carcinogenesis--role of parity, oral contraceptives, and tobacco smoking. *Journal of the National Cancer Institute. Monographs*. <https://doi.org/10.1093/oxfordjournals.jncimonographs.a003477>
- Choi, H. J., Ju, W., Myung, S. K., & Kim, Y. (2010). Diagnostic performance of computer tomography, magnetic resonance imaging, and positron emission tomography or positron emission tomography/computer tomography for



- detection of metastatic lymph nodes in patients with cervical cancer: Meta-analysis. *Cancer Science*, 101(6). <https://doi.org/10.1111/j.1349-7006.2010.01532.x>
- Choi, S., Ismail, A., Pappas-Gogos, G., & Boussios, S. (2023). HPV and Cervical Cancer: A Review of Epidemiology and Screening Uptake in the UK. *Pathogens*. <https://doi.org/10.3390/pathogens12020298>
- Clarke, M. A., Risley, C., Stewart, M. W., Geisinger, K. R., Hiser, L. M., Morgan, J. C., ... Wentzzenen, N. (2021). Age-specific prevalence of human papillomavirus and abnormal cytology at baseline in a diverse statewide prospective cohort of individuals undergoing cervical cancer screening in Mississippi. *Cancer Medicine*, 10(23). <https://doi.org/10.1002/cam4.4340>
- Cohen, P. A., Jhingran, A., Oaknin, A., & Denny, L. (2019). Cervical cancer. *The Lancet*. [https://doi.org/10.1016/S0140-6736\(18\)32470-X](https://doi.org/10.1016/S0140-6736(18)32470-X)
- Cunningham, Z. (2015). *William's Obstetrics*. Jakarta: EGC.
- Dahlan, M. (2016). *Besar Sampel dalam Penelitian Kedokteran dan Kesehatan. Sagung Seto*.
- Dallal, H., Alkhateeb, K., Asirvatham, J., & Askeland, R. (2021, Juli 6). Cervix. Diambil 14 Juli 2021, dari <https://www.pathologyoutlines.com/cervix.html>
- Dappa, E., Elger, T., Hasenburg, A., Düber, C., Battista, M. J., & Hötker, A. M. (2017). The value of advanced MRI techniques in the assessment of cervical cancer: a review. *Insights into Imaging*. <https://doi.org/10.1007/s13244-017-0567-0>
- Dashottar, S., Preeth Pany, T., & Lohia, N. (2019). Role of apparent diffusion coefficient as a biomarker in the evaluation of cervical cancer. *Indian Journal of Radiology and Imaging*, 29(1). https://doi.org/10.4103/ijri.IJRI_441_18
- de la Garza-Salazar, J. G., Morales-Vásquez, F., & Meneses-Garcia, A. (2017). Cervical cancer. *Cervical Cancer*. <https://doi.org/10.1007/978-3-319-45231-9>
- Dhand, S., Thakur, M., Kerkar, R., & Jagmohan, P. (2014). Diffusion-weighted imaging of gynecologic tumors: diagnostic pearls and potential pitfalls. *Radiographics : a review publication of the Radiological Society of North America, Inc*, 34(5), 1393–1416. <https://doi.org/10.1148/RG.345130131>
- Drake-Pérez, M., Boto, J., Fitsiori, A., Lovblad, K., & Vargas, M. I. (2018). Clinical applications of diffusion weighted imaging in neuroradiology. *Insights into Imaging*, 9(4), 535. <https://doi.org/10.1007/S13244-018-0624-3>
- Fowler, J. R., Maani, E. V., & Jack, B. W. (2021). Cervical Cancer. *Encyclopedia of Behavioral Medicine*, 350–351. Diambil dari <https://www.ncbi.nlm.nih.gov/books/NBK431093/>
- Graflund, M., Sorbe, B., Hussein, A., Bryne, M., & Karlsson, M. (2002). The prognostic value of histopathologic grading parameters and microvessel density in patients with early squamous cell carcinoma of the uterine cervix. *International Journal of Gynecological Cancer*, 12(1). <https://doi.org/10.1046/j.1525-1438.2002.01075.x>
- Gulati, P., Agarwal, A., & Gulati, V. (2020). Cervical Malignancies: Status of MRI. *Indian Journal of Gynecologic Oncology*. <https://doi.org/10.1007/s40944-020-00437-0>



- Hu, X., Liang, Z., Zhang, C., Wang, G., Cai, J., & Wang, P. (2022). The Diagnostic Performance of Maximum Uptake Value and Apparent Diffusion Coefficient in Differentiating Benign and Malignant Ovarian or Adnexal Masses: A Meta-Analysis. *Frontiers in Oncology*, 12, 1. <https://doi.org/10.3389/FONC.2022.840433/FULL>
- Isnaini, N., & Susilawati, S. (2019). PENGETAHUAN PEREMPUAN USIA SUBUR (WUS) DENGAN PENGGUNAAN ALAT KONTRASEPSI INTRA UTERINE DEVICES (IUD) DI BPS YANTI SENEN BANDAR LAMPUNG. *Jurnal Kebidanan Malahayati*, 5(2). <https://doi.org/10.33024/jkm.v5i2.1255>
- Jain, M. A., & Limaiem, F. (2020). *Cancer, Cervical Intraepithelial Squamous Cell Lesion. StatPearls*.
- Komite Penanggulangan Kanker Nasional. (2018). *PANDUAN PENATALAKSANAAN KANKER SERVIKS*. Jakarta.
- Kuang, F., Ren, J., Zhong, Q., Liyuan, F., Huan, Y., & Chen, Z. (2013). The value of apparent diffusion coefficient in the assessment of cervical cancer. *European Radiology*, 23(4). <https://doi.org/10.1007/s00330-012-2681-1>
- Li, H., Wu, X., & Cheng, X. (2016). Advances in diagnosis and treatment of metastatic cervical cancer. *Journal of Gynecologic Oncology*. <https://doi.org/10.3802/jgo.2016.27.e43>
- Lin, M., Yu, X., Chen, Y., Ouyang, H., Wu, B., Zheng, D., & Zhou, C. (2017). Contribution of mono-exponential, bi-exponential and stretched exponential model-based diffusion-weighted MR imaging in the diagnosis and differentiation of uterine cervical carcinoma. *European Radiology*, 27(6). <https://doi.org/10.1007/s00330-016-4596-8>
- Liu, L., Wang, S., Yu, T., Bai, H., Liu, J., Wang, D., & Luo, Y. (2022). Value of diffusion-weighted imaging in preoperative evaluation and prediction of postoperative supplementary therapy for patients with cervical cancer. *Annals of Translational Medicine*, 10(2). <https://doi.org/10.21037/atm-21-5319>
- Liu, Y., Zhang, Y., Cheng, R., Liu, S., Qu, F., Yin, X., ... Ye, Z. (2019). Radiomics analysis of apparent diffusion coefficient in cervical cancer: A preliminary study on histological grade evaluation. *Journal of Magnetic Resonance Imaging*, 49(1). <https://doi.org/10.1002/jmri.26192>
- Matsuo, K., Machida, H., Mandelbaum, R. S., Konishi, I., & Mikami, M. (2019). Validation of the 2018 FIGO cervical cancer staging system. *Gynecologic Oncology*, 152(1). <https://doi.org/10.1016/j.ygyno.2018.10.026>
- McAlpine, J. N., Leung, S. C. Y., Cheng, A., Miller, D., Talhouk, A., Gilks, C. B., & Karnezis, A. N. (2017). Human papillomavirus (HPV)-independent vulvar squamous cell carcinoma has a worse prognosis than HPV-associated disease: a retrospective cohort study. *Histopathology*, 71(2). <https://doi.org/10.1111/his.13205>
- McCluggage, W. G. (2018). Towards developing a meaningful grading system for cervical squamous cell carcinoma. *Journal of Pathology: Clinical Research*, 4(2). <https://doi.org/10.1002/cjp2.98>
- Mello, V., & Sundstrom, R. K. (2019). *Cancer, Cervical Intraepithelial Neoplasia (CIN). StatPearls*.
- Meyers, M. A., Charnsangavej, C., & Oliphant, M. (2011). *Meyers' dynamic*



- radiology of the abdomen: Normal and pathologic anatomy. Meyers' Dynamic Radiology of the Abdomen: Normal and Pathologic Anatomy.* <https://doi.org/10.1007/978-1-4419-5939-3>
- Mongula, J. E., Bakkers, F. C. H., Mihl, C., van Gorp, T., Kruitwagen, R. F. P. M., & Slangen, B. F. M. (2019). Assessment of parametrial invasion of cervical carcinoma, the role of T2-weighted MRI and diffusion weighted imaging with or without fusion. *Clinical Radiology*, 74(10). <https://doi.org/10.1016/j.crad.2019.07.003>
- Motoshima, S., Irie, H., Nakazono, T., Kamura, T., & Kudo, S. (2011). Diffusion-weighted MR imaging in gynecologic cancers. *Journal of Gynecologic Oncology*, 22(4), 275. <https://doi.org/10.3802/JGO.2011.22.4.275>
- Mukrimaa, S. S., Nurdyansyah, Fahyuni, E. F., YULIA CITRA, A., Schulz, N., Taniredja, T., ... Harmianto, S. (2016). *diFiore Atlas of Histology with Functional*. *Jurnal Penelitian Pendidikan Guru Sekolah Dasar* (Vol. 6).
- Nanthamongkolkul, K., & Hanprasertpong, J. (2018). Predictive Factors of Pelvic Lymph Node Metastasis in Early-Stage Cervical Cancer. *Oncology Research and Treatment*, 41(4). <https://doi.org/10.1159/000485840>
- National Cancer Institute. (2020). *Cervical cancer prevention: Health professional version. PDQ Cancer Information Summaries*.
- Nicolet, V., Carignan, L., Bourdon, F., & Prosmannne, O. (2000). MR imaging of cervical carcinoma: A practical staging approach. *Radiographics*, 20(6). <https://doi.org/10.1148/radiographics.20.6.g00nv111539>
- Ojha, P. S., Maste, M. M., Tubachi, S., & Patil, V. S. (2022). Human papillomavirus and cervical cancer: an insight highlighting pathogenesis and targeting strategies. *VirusDisease*. <https://doi.org/10.1007/s13337-022-00768-w>
- Okubo, M., Itonaga, T., Saito, T., Shiraishi, S., Yunaiyama, D., Mikami, R., ... Saito, K. (2021). Predicting factors for primary cervical cancer recurrence after definitive radiation therapy. *BJR|Open*, 3(1). <https://doi.org/10.1259/bjro.20210050>
- Payne, G. S., Schmidt, M., Morgan, V. A., Giles, S., Bridges, J., Ind, T., & deSouza, N. M. (2010). Evaluation of magnetic resonance diffusion and spectroscopy measurements as predictive biomarkers in stage 1 cervical cancer. *Gynecologic Oncology*, 116(2). <https://doi.org/10.1016/j.ygyno.2009.09.044>
- Salib, M. Y., Russell, J. H. B., Stewart, V. R., Suderuddin, S. A., Barwick, T. D., Rockall, A. G., & Bharwani, N. (2020). 2018 FIGO staging classification for cervical cancer: Added benefits of imaging. *Radiographics*, 40(6). <https://doi.org/10.1148/rg.2020200013>
- Singini, M. G., Sitas, F., Bradshaw, D., Chen, W. C., Motlhale, M., Kamiza, A. B., ... Singh, E. (2021). Ranking lifestyle risk factors for cervical cancer among Black women: A case-control study from Johannesburg, South Africa. *PLoS ONE*, 16(12 December). <https://doi.org/10.1371/journal.pone.0260319>
- Sugiyono. (2017). *Statistika Untuk Penelitian*. Bandung: ALFABETA, cv.
- Tekalegn, Y., Sahiledengle, B., Woldeyohannes, D., Atlaw, D., Degno, S., Desta, F., ... Kene, C. (2022). High parity is associated with increased risk of cervical cancer: Systematic review and meta-analysis of case-control studies. *Women's Health*. <https://doi.org/10.1177/17455065221075904>



- Thomassin-Naggara, I., Toussaint, I., Perrot, N., Rouzier, R., Cuenod, C. A., Bazot, M., & Daraï, E. (2011). Characterization of complex adnexal masses: value of adding perfusion- and diffusion-weighted MR imaging to conventional MR imaging. *Radiology*, 258(3), 793–803. <https://doi.org/10.1148/RADIOL.10100751>
- Valentini, A. L., Gui, B., Miccò, M., Giuliani, M., Rodolfino, E., Ninivaggi, V., ... Bonomo, L. (2016). MRI anatomy of parametrial extension to better identify local pathways of disease spread in cervical cancer. *Diagnostic and Interventional Radiology*, 22(4). <https://doi.org/10.5152/dir.2015.15282>
- Wardak, S. (2016). Human Papillomavirus (HPV) and cervical cancer. *Medycyna doswiadczała i mikrobiologia*. <https://doi.org/10.12968/indn.2020.2.20>
- Woo, S., Kim, S. Y., Cho, J. Y., & Kim, S. H. (2018). Apparent diffusion coefficient for prediction of parametrial invasion in cervical cancer: a critical evaluation based on stratification to a Likert scale using T2-weighted imaging. *La Radiologia medica*, 123(3), 209–216. <https://doi.org/10.1007/S11547-017-0823-X>
- World Health Organization. (2018, Januari 24). Human papillomavirus (HPV) and cervical cancer. Diambil 21 Mei 2020, dari [https://www.who.int/en/news-room/fact-sheets/detail/human-papillomavirus-\(hpv\)-and-cervical-cancer](https://www.who.int/en/news-room/fact-sheets/detail/human-papillomavirus-(hpv)-and-cervical-cancer)
- Wright, J. D., Matsuo, K., Huang, Y., Tergas, A. I., Hou, J. Y., Khoury-Collado, F., ... Hershman, D. L. (2019). Prognostic Performance of the 2018 International Federation of Gynecology and Obstetrics Cervical Cancer Staging Guidelines. *Obstetrics and gynecology*, 134(1), 49. <https://doi.org/10.1097/AOG.0000000000003311>