

DAFTAR PUSTAKA

1. International Atomic Energy Agency. Management of Cervical Cancer: Strategies for Limited-resource centres - A Guide for Radiation Oncologists. *Saudi Med J.* 2013;33:13-18.
2. Bray F, Ferlay J, Soerjomataram I, Siegel RL, Torre LA, Jemal A. Global cancer statistics 2018: GLOBOCAN estimates of incidence and mortality worldwide for 36 cancers in 185 countries. *CA Cancer J Clin.* 2018;68(6):394-424.
3. Komite Penanggulangan Kanker Nasional. Pedoman Nasional Pelayanan Kedokteran Tata Laksana Kanker Serviks. *Kementrian Kesehat Republik Indonesia.* Published online 2017.
4. Dinas Kesehatan Kota Padang. Profil Kesehatan Kota Padang 2017. *Profil Kesehat Kota Padang tahun.* 2017;45:1-176.
5. Small Jr W, Bacon MA, Bajaj A, et al. Cervical cancer: a global health crisis. *Cancer.* 2017;123(13):2404-2412.
6. Mutrikah N, Winarno H, Amalia T, Djakaria M. Conventional and conformal technique of external beam radiotherapy in locally advanced cervical cancer: dose distribution, tumor response, and side effects. In: *Journal of Physics: Conference Series.* Vol 884. IOP Publishing; 2017:12122.
7. Banerjee R, Kamrava M. Brachytherapy in the treatment of cervical cancer: a review. *Int J Womens Health.* Published online 2014:555-564.
8. Kim H, Kim YS, Joo JH, et al. Tumor boost using external beam radiation in cervical cancer patients unable to receive intracavitary brachytherapy: outcome from a multicenter retrospective study (Korean Radiation Oncology Group 1419). *Int J Gynecol Cancer.* 2018;28(2).
9. Shrestha R, Acharya B. Comparative Study of Treatment Response and Toxicity of Four Field Box Technique Versus Two Field Technique External Beam Radiotherapy in Locally Advanced Carcinoma Cervix. *Nepal J Cancer.* 2019;3(1):28-34.
10. American Cancer Society. *What Is Cervical Cancer? / Types of Cervical Cancer.;* 2020.
11. Boardman CH. *Cervical Cancer: Practice Essentials, Background, Pathophysiology.;* 2019.
12. Pundir J, Coomarasamy A. *Gynaecology: Evidence-Based Algorithms.* Cambridge University Press; 2016.
13. Bhatla N, Aoki D, Sharma DN, Sankaranarayanan R. Cancer of the cervix uteri. *Int J Gynecol Obstet.* 2018;143:22-36.
14. Beckmann CR, Casanova R, Chuang A, Goepfert AR, Ling FW. *Beckmann and Ling's Obstetrics and Gynecology.* Wolters Kluwer; 2019.
15. Shafi M, Bolton H, Gajjar K. *Gynaecological Oncology for the MRCOG.* Cambridge University Press; 2018.
16. Barbara HL. *Williams Gynecology, 3rd Edition.* McGraw-Hill Education; 2016.
17. Machida H, Matsuo K, Furusawa A, Kita T, Kitagawa R, Mikami M. Profile of treatment-related complications in women with clinical stage IB-IIB

- cervical cancer: a nationwide cohort study in Japan. *PLoS One*. 2019;14(1):e0210125.
- 18. Lee SI, Atri M. 2018 FIGO staging system for uterine cervical cancer: enter cross-sectional imaging. *Radiology*. 2019;292(1):15-24.
 - 19. Tomizawa K, Kaminuma T, Murata K, et al. FIGO 2018 staging for cervical cancer: influence on stage distribution and outcomes in the 3D-image-guided brachytherapy era. *Cancers (Basel)*. 2020;12(7):1770.
 - 20. Puteri AP. Karsinoma Serviks: Gambaran Radiologi dan Terapi Radiasi. *Cermin Dunia Kedokt*. 2020;47(4):277-286.
 - 21. Brierley JD, Gospodarowicz MK, Wittekind C. *TNM Classification of Malignant Tumours*. John Wiley & Sons; 2017.
 - 22. Otero-García MM, Mesa-Álvarez A, Nikolic O, et al. Role of MRI in staging and follow-up of endometrial and cervical cancer: pitfalls and mimickers. *Insights Imaging*. 2019;10(1):1-22.
 - 23. Cibula D, Pötter R, Planchamp F, et al. The European Society of Gynaecological Oncology/European Society for Radiotherapy and Oncology/European Society of Pathology guidelines for the management of patients with cervical cancer. *Virchows Arch*. 2018;472:919-936.
 - 24. Anfinan N, Sait K. Indicators of survival and prognostic factors in women treated for cervical cancer at a tertiary care center in Saudi Arabia. *Ann Saudi Med*. 2020;40(1):25-35.
 - 25. Crafton SM, Salani R. Beyond chemotherapy: an overview and review of targeted therapy in cervical cancer. *Clin Ther*. 2016;38(3):449-458.
 - 26. Vordermark D. Radiotherapy of cervical cancer. *Oncol Res Treat*. 2016;39(9):516-520.
 - 27. Kodrat H. The Role of Radiotherapy in Uterine Cervical Cancer. *Medicinus*. 2018;1.
 - 28. Urban R, Chen L. Gynecologic oncology: clinical practice and surgical atlas. Published online 2012.
 - 29. Campion MJ, Canfell K, Berek JS. Berekand Hacker's gynecologic oncology. Published online 2015.
 - 30. Shrivastava S, Mahantshetty U, Engineer R, et al. Cisplatin chemoradiotherapy vs radiotherapy in FIGO stage IIIB squamous cell carcinoma of the uterine cervix: a randomized clinical trial. *JAMA Oncol*. 2018;4(4):506-513.
 - 31. Dahiya M. Brachytherapy: a review. *J Crit Rev*. 2016;3:6-10.
 - 32. Chargari C, Deutsch E, Blanchard P, et al. Brachytherapy: An overview for clinicians. *CA Cancer J Clin*. 2019;69(5):386-401.
 - 33. Kadam S, Desai J, Nimma V. Brachytherapy – Principles and Practice. *AOHDR*. 2018;2(2).
 - 34. Gulia A, Patel F, Rai B, Bansal A, Sharma S. Conventional four field radiotherapy versus computed tomography-based treatment planning in cancer cervix: a dosimetric study. *South Asian J Cancer*. 2013;2(3):132.
 - 35. Chan P, Yeo I, Perkins G, Fyles A, Milosevic M. Dosimetric comparison of intensity-modulated, conformal, and four-field pelvic radiotherapy boost plans for gynecologic cancer: a retrospective planning study. *Radiat Oncol*. 2006;1(1):1-10.
 - 36. Nagar YS, Singh S, Kumar S, Lal P. Conventional 4-field box radiotherapy

- technique for cancer cervix: potential for geographic miss without CECT scan-based planning. *Int J Gynecol Cancer*. 2004;14(5).
37. Wollin M, Kagan AR. Optimization of box technique to reduce femur dose in radiation therapy of the pelvis. *Int J Radiat Oncol Biol Phys*. 1979;5(4):553-556.
38. Thakur P, Revannasiddaiah S, Rastogi M, Gupta MK, Seam RK, Gupta M. Uncertainty concerning the 4-field box technique for Stage-IB2 carcinoma of the uterine cervix. *J Med Physics/Association Med Phys India*. 2013;38(1):41.
39. Narayanan V, Bista B, Sharma S. External beam therapy in a four-field box technique with paclitaxel versus a two-field technique with cisplatin in locally advanced carcinoma cervix: a phase II monocentric trial. *Int Sch Res Not*. 2012;2012.
40. Sung W, Kim J, Kim HS, Kim HJ, Lee YH, Ye S-J. Performance of the irregular surface compensator compared with four-field box and intensity modulated radiation therapy for gynecologic cancer. *Phys Medica*. 2016;32(12):1537-1542.
41. Pinzi V, Landoni V, Cattani F, Lazzari R, Jereczek-Fossa BA, Orecchia R. IMRT and brachytherapy comparison in gynaecological cancer treatment: thinking over dosimetry and radiobiology. *Ecancermedicalscience*. 2019;13.
42. Cohen PA, Jhingran A, Oaknin A, Denny L. Cervical cancer. *Lancet*. 2019;393(10167):169-182.
43. Séka EN, Compaoré BG, Mossé BAW, et al. Outcomes of external-beam radiation therapy boost with conventional fractionation in cervical cancer: a retrospective analysis about 133 cases. *J Cancer Ther*. 2020;11(9):547-560.
44. Yang J, Cai H, Xiao Z-X, Wang H, Yang P. Effect of radiotherapy on the survival of cervical cancer patients: An analysis based on SEER database. *Medicine (Baltimore)*. 2019;98(30).
45. Rahakbauw E, Winarto H. Radiotherapy response and related clinicopathological factors of patients with cervical cancer. In: *Journal of Physics: Conference Series*. Vol 1073. IOP Publishing; 2018:32040.
46. FIGO Committee on Gynecologic Oncology. FIGO staging for carcinoma of the vulva, cervix, and corpus uteri. *Int J Gynaecol Obstet*. 2014;125(2):97-98.
47. Grover S, Longo J, Einck J, et al. The unique issues with brachytherapy in low-and middle-income countries. In: *Seminars in Radiation Oncology*. Vol 27. Elsevier; 2017:136-142.
48. Mahmoud O, Kilic S, Khan AJ, Beriwal S, Small Jr W. External beam techniques to boost cervical cancer when brachytherapy is not an option— theories and applications. *Ann Transl Med*. 2017;5(10).
49. Campitelli M, Lazzari R, Piccolo F, et al. Brachytherapy or external beam radiotherapy as a boost in locally advanced cervical cancer: a Gynaecology Study Group in the Italian Association of Radiation and Clinical Oncology (AIRO) review. *Int J Gynecol Cancer*. 2021;31(9).
50. Dreifaldt A-C, Mordhorst LB, Sorbe BG. External Beam Radiation Therapy Alone in the Treatment of Cervical Cancer: A Single-Institution Study on Efficacy and Safety. *J Oncol Res Ther*. Published online 2019. doi:10.29011/2574-710X.000078

51. Saibishkumar EP, Patel FD, Sharma SC, Karunanidhi G, Sankar AS, Mallick I. Results of external-beam radiotherapy alone in invasive cancer of the uterine cervix: a retrospective analysis. *Clin Oncol*. 2006;18(1):46-51.
52. Ponni TRA, Avinash HU, Nirmala S, Janaki MG, Koushik ASK. Optimal technique of radiotherapy for carcinoma cervix in developing countries: dosimetric and logistic comparison. *J Cancer Res Ther*. 2018;14(6):1207-1213.

