

DAFTAR PUSTAKA

- [1] Jabbari, K., Azarmahd, N., Babazade, S., & Amouheidari, A. (2013). Optimizing of the tangential technique and supraclavicular fields in 3 dimensional conformal radiation therapy for *breast cancer*. *Journal of Medical Signals and Sensors*, 3(2), 107–116.
<https://doi.org/10.7314/APJCP.2013.14.3.1961>
- [2] International Commission on Radiation Units and Measurements. (1993). *ICRU Report 50: Prescribing, recording and reporting photon beam therapy*. Bethesda, MD: ICRU.
- [3] International Commission on Radiation Units and Measurements. (1999). *ICRU Report 62: Prescribing, recording and reporting photon beam therapy (Supplement to ICRU Report 50)*. Bethesda, MD: ICRU.
- [4] Barnett, G. C., Wilkinson, J. S., Moody, A. M., Wilson, C. B., Twyman, N., & Wishart, G. C., et al. (2009). Randomized controlled trial of forward-planned intensity-modulated radiotherapy for early *breast cancer*: Interim results at 2 years. *International Journal of Radiation Oncology Biology Physics*, 82(3), 715–723. <https://doi.org/10.1016/j.ijrobp.2011.02.047>
- [5] Hall, E. J., & Giaccia, A. J. (2018). *Radiobiology for the radiologist (8th ed.)*. Philadelphia, PA: Wolters Kluwer.
- [6] Khan, F. M. (2014). *The physics of radiation therapy (5th ed.)*. Philadelphia, PA: Lippincott Williams & Wilkins.
- [7] National Cancer Institute. (2022). *Global Cancer Observatory: Breast cancer statistics in Indonesia*. <https://gco.iarc.fr>
- [8] Rudat, V., Aziz Alaradi, A., Mohamed, A., Ai-Yahya, K., & Altuwaijri, S. (2011). *Tangential beam IMRT versus tangential beam 3D CRT of the chest wall in postmastectomy breast cancer patients: A dosimetric comparison*. *Radiation Oncology*, 6, 26. <https://doi.org/10.1186/1748-717X-6-26>
- [9] Yusrani, N., Janssen, R. J. S., & Putri, E. R. (2024). Comparison of photon dose distribution in breast cancer using 3DCRT and Half Beam techniques. *Inotera Journal*, 9(2), Article 359.
<https://doi.org/10.31572/inotera.Vol9.Iss2.2024.ID359>