

DAFTAR PUSTAKA

- Aaland, T., Kairn, T., Kenny, J., Crowe, S. B., Trapp, J. V., & Langton, C. M. (2019). Measurement of percentage dose at the surface for a 6 MV photon beam. *Journal of Applied Clinical Medical Physics*, 20(10), 89–96.
- Andreo, P., Burns, D. T., Hohlfeld, K., Huq, M. S., Kanai, T., Laitano, F., Smyth, V. G., & Vynckier, S. (2000). *Absorbed Dose Determination in External Beam Radiotherapy: An International Code of Practice for Dosimetry Based on Standards of Absorbed Dose to Water* (Technical Reports Series No. 398). Vienna: International Atomic Energy Agency.
- Attix, F. H. (2004). *Introduction to Radiological Physics and Radiation Dosimetry*. New York: Wiley.
- Fauzi, A., Aliyah, F., & Darmawati. (2022). Implementation of TRS-398 protocol in routine calibration of LINAC by determination of slab phantom on water phantom correction factor. *Spektra: Jurnal Fisika dan Aplikasinya*, 7(2), 89–98.
- Hall, E. J., & Giaccia, A. J. (2019). *Radiobiology for the Radiologist* (8th ed.). Philadelphia: Wolters Kluwer.
- Hanley, J., Dresser, S. A., Simon, W. E., Flynn, R. T., Green, O. L., Langen, K. M., et al. (2021). *AAPM Report No. 340: An Implementation Guide for TG-142 Quality Assurance of Medical Accelerators*. College Park, MD: American Association of Physicists in Medicine.
- International Atomic Energy Agency. (2005). *Radiation Oncology Physics: A Handbook for Teachers and Students*. Vienna: International Atomic Energy Agency.
- International Atomic Energy Agency. (2024). *Absorbed Dose Determination in External Beam Radiotherapy: An International Code of Practice for Dosimetry Based on Standards of Absorbed Dose to Water* (Technical Reports Series No. 398, Revision 1). Vienna: International Atomic Energy Agency.

- International Commission on Radiation Units and Measurements. (2011). *Fundamental Quantities and Units for Ionizing Radiation (ICRU Report 85a)*. Bethesda, MD: ICRU.
- Kapsch, R. P., Gomola, I., & Seuntjens, J. (2006). Determination of absorbed dose to water for high-energy photon and electron beams: Comparison of dosimetry protocols. *Radiation Oncology*, 1(1), 1–11.
- Khan, F. M., & Gibbons, J. P. (2020). *Khan's The Physics of Radiation Therapy* (6th ed.). Philadelphia: Wolters Kluwer.
- Klein, E. E., Hanley, J., Bayouth, J., Yin, F. F., Simon, W., Dresser, S., et al. (2009). Task Group 142 report: Quality assurance of medical accelerators. *Medical Physics*, 36(9), 4197–4212.
- McEwen, M. R. (2010). Measurement uncertainties in absorbed dose to water standards and reference dosimetry. *Physics in Medicine & Biology*, 55(13), R93–R110.
- Metcalf, P., Kron, T., & Hoban, P. (2007). *The Physics of Radiotherapy X-Rays and Electrons* (2nd ed.). Madison, WI: Medical Physics Publishing.
- Muir, B., Rogers, D. W. O., & McEwen, M. R. (2014). Ionization chamber correction factors in megavoltage photon beams. *Medical Physics*, 41(7), 072102.
- Omondi, C., Chege, M., & Omondi, S. (2024). Evaluation of air-kerma and absorbed dose to water for external radiotherapy beam using ionization chamber. *Open Journal of Radiology*, 14(2), 45–58.
- Podgorsak, E. B. (2005). *Radiation Oncology Physics: A Handbook for Teachers and Students*. Vienna: International Atomic Energy Agency.
- Seuntjens, J. (2013). Reference dosimetry and calibration of radiation beams. *Medical Physics International*, 1(1), 26–39.