

DAFTAR PUSTAKA

- American Association of Physicists in Medicine. (2019). *Quality control in nuclear medicine instrumentation*. AAPM.
- Alqahtani, S.. (2023). *SPECT/CT imaging systems and applications*. Journal of Medical Imaging.
- Bailey, Dale L., & Willowson, Kathy P.. (2013). An evidence-based review of quantitative SPECT imaging and potential clinical applications. *Journal of Nuclear Medicine*, 54(1), 83–89.
- Bailey, Dale L., Townsend, David W., Valk, Peter E., & Maisey, Michael N.. (2005). *Positron emission tomography: Basic sciences*. Springer.
- BAPETEN. (2012). Peraturan Kepala BAPETEN Nomor 17 Tahun 2012 tentang Keselamatan Radiasi dalam Kedokteran Nuklir. Jakarta: BAPETEN.
- Bushberg, J. T., Seibert, J. A., Leidholdt, E. M., & Boone, J. M. (2011). *The Essential Physics of Medical Imaging*. Lippincott Williams & Wilkins.
- Cherry, Simon R., Sorenson, James A., & Phelps, Michael E.. (2012). *Physics in Nuclear medicine (4th ed.)*. Elsevier Saunders.
- European Association of Nuclear Medicine. (2020). *EANM guideline for quantitative SPECT/CT*. EANM.
- Erlandsson, K., Buvat, I., Pretorius, P. H., Thomas, B. A., & Hutton, B. F. (2012). *Partial volume correction in SPECT reconstruction*. Quarterly Journal of Nuclear Medicine and Molecular Imaging, 56(4), 355.
- Fenta, T. G., et al. (2014). Radiopharmaceuticals and their applications in nuclear medicine. *World Journal of Nuclear Medicine*, 13(2), 57–62.
- Gauglitz, G., et al. (2009). *Radiation detection systems and dose calibrator instrumentation*. Springer.
- GE Healthcare. (2022). *NM800 & NM600 series quality control operation guide*.
- International Atomic Energy Agency. (2009). *Quality assurance for SPECT systems*. IAEA.
- International Atomic Energy Agency. (2018). *Nuclear medicine physics: A handbook for teachers and students*. IAEA.
- Joko, T., et al. (2013). Prinsip kerja dan kalibrasi dose callibrator pada kedokteran nuklir. *Jurnal Fisika Medis Indonesia*, 2(2), 15-21.
- Kato, T., et al. (2016). Three-dimensional volume of interest analysis in SPECT/CT imaging. *Annals of Nuclear Medicine*, 30(6), 421–430.
- Khalil, M. M., et al. (2011). Basic science of PET imaging and region of interest analysis. *Clinical Nuclear Medicine*, 36(7), 567–574.
- Knoll, Glenn F.. (2010). *Radiation detection and measurement (4th ed.)*. John Wiley & Sons.
- Kowalsky, Ronald J., & Johnston, Raymond E.. (1998). *Radiopharmaceuticals in nuclear pharmacy and nuclear medicine (2nd ed.)*. American Pharmacists Association.

- Lee, Dae Yong, & K-SPECT Group. (2019). Optimization of energy window setting in Tc-99m SPECT imaging. *Journal of Nuclear Medicine Technology*, 47(3), 215–221.
- Lee, J. S., et al. (2016). Voxel-based quantitative analysis in SPECT/CT imaging. *Physics in Medicine and Biology*, 61(10), R287–R314.
- Mettler, Fred A., & Guiberteau, Milton J.. (2019). *Essentials of nuclear medicine imaging (7th ed.)*. Elsevier.
- Mutmainna, N., et al. (2023). Evaluasi dose calibrator dalam pengukuran aktivitas radionuklida pada kedokteran nuklir. *Jurnal Fisika dan Aplikasinya*, 19(2), 45–52.
- Powsner, Rachel A., & Powsner, Edward R.. (2020). *Essential nuclear medicine physics (3rd ed.)*. Wiley-Blackwell.
- Putri, N., et al. (2023). *Dasar-dasar radioisotop dan aplikasinya dalam kedokteran nuklir*. Jakarta: Penerbit Medika.
- Ritt, P., et al. (2011). Quantitative SPECT/CT imaging: Technical principles and clinical applications. *Quarterly Journal of Nuclear Medicine and Molecular Imaging*, 55(2), 188–201.
- Saha, Gopal B.. (2017). *Fundamentals of nuclear pharmacy (7th ed.)*. Springer.
- Setiawati, E., et al. (2002). Sistem deteksi dan prinsip kerja kamera gamma dalam kedokteran nuklir. *Majalah Kedokteran Nuklir Indonesia*, 3(1), 12–18.
- Soret, M., Bacharach, S. L., & Buvat, I. (2007). *Partial volume effect in PET and SPECT*. *Journal of Nuclear Medicine*, 48(6), 932–945.
- Thrall, James H., & Ziessman, Harvey A.. (2014). *Nuclear medicine: The requisites (4th ed.)*. Elsevier.
- Wyngaert, T. Vanden, et al. (2020). SPECT/CT: *Technical principles and clinical applications*. *European Journal of Hybrid Imaging*, 4(1), 1–15.
- Zhu, J., & Lee, D. S. (2021). CT-guided ROI and VOI delineation in quantitative SPECT/CT imaging. *Nuclear Medicine Communications*, 42(5), 481–489.
- Zanzonico, P. (2012). *Routine quality control of clinical nuclear medicine instrumentation: a brief review*. *Journal of Nuclear Medicine*, 53(1), 115–131.