

DAFTAR PUSTAKA

- A.Aziz, Alimul Hidayat. 2019. *Metode Penelitian Dan Teknik Analisis Data*. Jakarta : Penerbit. Salemba Medika.
- Ackom, D., Inkoom, S., Sosu, E., & Schandorf, C. 2019. *Assessment of Image Quality and Radiation Dose to Adult Patients undergoing Computed Radiography Examinations*. International Journal of Scientific Research in Science and Technology, 3(8), 89–94. <https://doi.org/10.32628/IJSRST173825>.
- Anon, 2019. *Industrial Radiography Imaging Forming Technicues*. GE Sensing & Inspection Tecnologies.
- Bontrager, K. L., & Lampignano, J. P. (2019). *Bontrager's Textbook of Radiographic Positioning and Related Anatomy*. Philadelphia: Elsevier.
- Ballinger, P.W. 2019. *Atlas of Radiographic Position and Radiologic Procedures*, The CV. Mosby, Co. London.
- Bequet, A. Y., Rusyadi, L., & Fatimah, F. 2020. *Nilai Contrast to Noise Ratio (CNR) Radiograf Thorax PA antara menggunakan Grid dengan tanpa Menggunakan Grid*. *Jurnal Imejing Diagnostik (JImeD)*, 6(2), 60– 64. <https://doi.org/10.31983/jimed.v6i2.5653>.
- Bushong, S.C. 2021. *Radiologic Science for Tecnologist 10th Edition*, Toronto: Mosby Company.
- Bontrager's 2019. *Textbook Of Radiographic Positioning And Related Anatomy*. Ninth Edition. Elsevier, Inc. Missouri.
- Carroll, Q. B. 2018. *Radiography in the Digital Age: Physics-exposure-radiation biology*. Charles C Thomas Publisher.
- Smith, J. (2018). The Advancement of Digital Radiography. *Radiology Journal*, 32(1), 45-50.
- Carlton, R. R., & Adler, A. M. 2019. *Principles of Radiographic Imaging An Art and Science 3rd Edition (Third Edition)*.
- Christian, A., Suparta, G. B., Fisika, J., Mipa, F., Gadjah, U., Sekip, M., & Yogyakarta, U. 2019. *Pengukuran Kualitas Sistem Pencitraan Radiografi Digital Sinar-X*. *Bimipa*, 24(2), 149–166.

- Darwis, S. D. 2019. *Metode Penelitian*. Jakarta : EGC.
- Desai, N., Singh, A., and Valentino, D. J. 2019. *Practical Evaluation Of Image Quality in Computed Radiographic (CR) procedure*. USA: Mosby.
- Dwi Rochmayanti, dkk. 2020. *Teknik Radiodiagnostik dan Radioterapi Poltekkes Kemenkes Semarang*. Di akses pada tanggal 9 November 2020.
- Fauber, T. 2019. *Image Formation and Radiographic Quality*. In *Radiographic Imaging and Exposure*. Elsevier Inc.
- Frank, Eugene. 2020. *Merrill's Atlas Of Radiographic positioning & Procedures*. Edisi 13. Mosby : USA.
- Lanca, L. and Sila, A. 2019. *Digital radiography detectors-A technical overview: Part 1. Radiography*. 15:58-62.
- Lestari Kartika Dewi. 2020. *Studi Penentuan Kualitas Berkas Radiasi Pesawat Sinar-X Mammografi Di RSUD Kota Makasar*, Fakultas Sains Dan Teknologi UIN Allaudin. Makasar.
- Louk, A. C., dan G. B. Suparta. 2020. *Pengukuran Kualitas Sistem Pencitraan Radiografi Digital Sinar-X*. *Berkala MIPA*, 24(2), 149-166.
- Luh Gede Puja Satwika, Ni Nyoman Ratini, Maghfirotul Iffah, 2021. Pengaruh Variasi Tegangan Tabung Sinar-X terhadap *Signal to Noise Ratio (SNR)* dengan Penerapan *Anode Heel Effect* menggunakan *Stepwedge*. *Buletin Fisika Vol 22 No. 1 February 2021* : 20 – 28.
- Merrill's. 2019. *Merrill's Atlas of Radiographic Positions & Radiologic Procedures*.
- Notoatmodjo, Soekidjo. 2019. *Pendidikan dan Perilaku Kesehatan*. Jakarta : Rineka Cipta.
- Notoatmodjo, Soekidjo. 2019. *Metodologi Penelitian Kesehatan*. Edisi Revisi. Jakarta : PT Rineka Cipta.
- Nursalam, 2019. *Konsep dan Penerapan Metodologi Penelitian Ilmu Keperawatan*. Jakarta : Salemba Medika.
- Rahman, Nova 2019. *Radiofotography*. Universitas Baiturrahman. Padang.
- Rasad, S. 2019. *Radiologi Diagnostik (2nd ed.)*. FKUI.

- Ratini, N. N. I. M. Yuliara, Windaryoto, 2020. *Anode Heel Effect Application with Step Wedge Against Effect of Signal to Noise Ratio in Computed Radiography*, *International Journal of Health Sciences*, vol. 4, no. 3, 2020, pp. 75-82
- Seibert, J. A., & Morin, R. L. 2019. *The standardized exposure index for digital radiography: An opportunity for optimization of radiation dose to the pediatric population*. *Pediatric Radiology*, 41(5), 573-581.
- Sparzinanda E., Nehru dan Nurhidayah. 2019. *Pengaruh Faktor Eksposi Terhadap Kualitas Citra Radiografi*. *Journal Online of Physics*, 3(1), 14-22, JoP, Vol. 3 N0. 1, November 2017: 14 -22 ISSN: 2502-2019.
- Sugiyono, 2019. *Metode Penelitian Kuantitatif Kualitatif Dan R&D (Edisi Revisi)*. Bandung : CV. Alfabeta.
- Surdiyah Asriningrum, Khaerul Ansory, Putra Tri Hasan, 2021. *Faktor Eksposi terhadap Kualitas Citra Radiografi dan Dosis Pasien Menggunakan Parameter Penilaian Signal to Noise Ratio (SNR) pada Pemeriksaan Thorax Posteroanterior dengan Menggunakan Pesawat Computed Radiografi*. *Jurnal Imejng Diagnostik (JImeD)* 7 (2021) 15-18, e-ISSN 2621-7457, p-ISSN 2356-301X.
- Takano, 2019. *Computed Radiography*. Japan.
- Thunthy H.K., B.D.S and Manson-Hing R.L. 2020. *Effect of mAs and kVp on resolution on image contrast*. *Journal of Oral and Maxillofacial Surgery*, 46(3), 454-461
- Uffmann, M., & Schaefer-Prokop, C. 2019. *Digital radiography: the balance between image quality and required radiation dose*. *European journal of radiology*, 72(2), 202-208. <https://doi.org/10.1016/j.ejrad.2009.05.060>.
- Utami, A. P., Saputro, S. D., & Felayani, F. 2020. *Radiologi Dasar I*. Inti Medika Pustaka.
- Wahyuni, S. 2021. *Pengaruh Tegangan Tabung (Kv) terhadap Kualitas Citra Radiografi Pesawat Sinar-X Digital Radiography (DR) pada Phantom Abdomen*. *Jurnal Fisika dan Aplikasinya*, 2(2), 113-118.

- Veldkamp, W. J., Kroft, L. J., & Geleijns, J. 2019. *Dose and perceived image quality in chest radiography. European journal of radiology*, 72(2), 209-217.
<https://doi.org/10.1016/j.ejrad.2009.05.039>.
- Zelviani, S. 2019. *Kualitas Citra Pada Direct Digital Radiography Dan Computed Radiography. Jurnal Teknosains*, 11(1) 59-62.
- Koesnadi, Sandu, Prima. 2017. *Metode Dasar Penelitian Kualitatif & Kuantitatif*. Kediri : Strada Press,,: 21-26

