

DAFTAR PUSTAKA

- Boel, T. and Kumar, S. B. (2014). Gambaran Kanalis Mandibularis Kiri secara Radiografi Panoramik pada warga Medan Selayang. *Dentika Dental Journal.* 18(2): 174-176
- Choi, B. R., Choi, D. H., Huh, K. H., Yi, W. J., Hoe, M. S., Choi, S. C., et al. (2012). Clinical image quality evaluation for panoramic radiography in Korean dental clinics. *Imaging Science in Dentistry.* 42(3):183-190.
- Compston, P. Horner, K. Sloan, P. and Theaker, E. 2006. Oral and maxillofacial surgery, radiology, pathology and oral medicine. *Master dentistry.* 16(3):84-85.
- Danforth, R. a. 2008 . Successful panoramic radiography.*The Academy of Dental Therapeutics and Stomatology.* 3-24.
- Darmini, A. N. and Nur, M. 2003. Pengaruh Kecepatan Penguatan Lembar Penguat terhadap Densitas Radiograf. *Berkala Fisika* 6 (3): 63-70
- Dhahryan and Azam, M. (2009). Pengaruh Teknik Tegangan Tinggi Terhadap Entrasce Skin Exposure(ESE) dan Laju Paparan Radiasi Hambur Pada Pemeriksaan Abdomen. *Berkala Fisika.* 12(1):21-26.
- Dhillon, M., Raju, S. M., Verma, S., Tomar, D., Mohan, R. S., et al. (2012). Positioning errors and quality assessment in panoramic radiography. *Imaging Science in Dentistry.* 42(4): 207-12.
- Felda Souisa, R. S. (2014). Pengaruh Perubahan Jarak Obyek ke Film Terhadap Pembesaran Obyek pada Pemanfaatan Pesawat Sinar-x, Type CGR. *Buletin Fisika.* 15(2): 15-21
- Freny R Karjodkar.2008.*Textbook of Dental and Maxillofacial Radiology.*Flexibook.2007
- Graham, R.N.J., Perriss, R.W., Scrarsbrook, A.F.2005. DICOM demystified: A review of digital file formats and their use in radiological practice. *Clinical Radiology.* 60: 1133-1140
- Jenkins, W. M. M., Brocklebank, L.M., Winning, S.M., Wylupenk, M., Donaldson, A., Strang, R. M. 2005. A Comparison of two radiographic assessment protocols for patients with periodontal disease. 198(9):565-569
- Jose, M. and Varghese, J. (2011). Panoramic radiograph a valuable diagnostic tool in dental practice-Report of three cases. *Internationa Journal Of Dental Clinics.* 3(4):47-49.

- Kratz, R., Nguyen, C., Walton, J., Macdonald, David. 2018. Dental Students' Interpretations of Digital Panoramic Radiographs on Completely Edentate Patients. *Journal of Dental Education*. 82(3):313–321.
- Langland, Olaf E. 1989. *Panoramic Radiology, Second Edition*. Philadelphia: Lea and Febiger.
- Mayil, M., Keser, G. and Pekiner, F. N. (2014). Clinical Image Quality Assessment in Panoramic Radiography. *Journal of Marmara University Institute of Health Sciences*. 4(3):1.
- Mukhtar, A. N. and Sutanto, H. (2015). Analisa Pengaruh Grid Rasio dan Faktor Eksposi terhadap Gambaran Radiografi Phantom Thorax. *Youngster Physics Journal*. 4(1):133-138.
- Nileema, A. J. S. P., Loganathan, T., Nuwan, P. M. J. (2016). Assessment of Frequency of Erroe in Conventional Panoramic Radiographs. *International Journal of Dental Medicine*. 2(2): 5-8.
- Sabarudin, A. and Tiau, Y. J. (2013). Image quality assessment in panoramic dental radiography: a comparative study between conventional and digital systems. *Quant Imaging Med Surg*. 3(1):43-48.
- Pharoah, M. J. and White, S. C. 2009. *Oral Radiology Principles and Interpretation*.
- Sari, A. W. and Fransiska, E. (2006). Pengaruh Faktor Eksposi dengan Ketebalan Objek pada Pemeriksaan Foto Thorax Terhadap Gambaran Radiografi. *Journal of Health*. 5(1):17-21.
- Sartinah, Sumariyah and Ayu, N. 2008. Variasi Nilai Eksposi Aturan 15 Persen pada Radiografi Menggunakan *Imaging Plate* untuk Mendapatkan Kontras Tertinggi. *Berkala Fisika* 11(2): 45-52
- Sudin, A., Muhlisin, Z. and Widiyandari, H. (2015). Studi Pengaruh Ukuran Pixel Imaging Plate terhadap Kualitas Citra Radiograf. *Berkala Fisika*. 18(3):89-94
- Supriyadi. (2013). Penurunan Kualitas Visual Radiograf Kedokteran Gigi (The Visual Quality Decreasing of Dental Radiographs). *The Indonesian Journal Of Health Science*. 3(2).
- Whaites, E., Drage, N. 2013. Essentials of Dental Radiographhy an Radiology.
- White, S. C., and Pharoah, M. J. 2009. Oral radiology:Principles and interpretation. St. Louis, Mo: Mosby/Elsevier.
- Yahya, K. and Meliana, Y. 2011. Aplikasi kompresi citra digital menggunakan teknik kompresi Jpeg dengan fungsi GUI pada Matlab. *Jurnal teknika*. 3(2): 269-278

Yusnida, A. M. and Suryono. (2014). Uji Image Uniformity Perangkat Computed Radiography dengan Metode Pengolahan Citra Digital. *Youngster physics journal.* 3(4):251-256.