

DAFTAR PUSTAKA

- Ahmadani, A., Negarestani, A., Sina, S., dan Sarshough, S., 2018, Measurement of Entrance Skin Dose and the Dose Received by Different Organs in Panoramic Dental Imaging, *Journal Biomed Physics*, Vol. 10, No. 5, hal. 569-574.
- Akhadi, M., 2000, *Dasar- Dasar Proteksi Radiasi*, PT. Rineka Cipta, Jakarta
- Aliasgharzadeh, A., Khezerloo, D., Farhood, B., Mohseni, M., Moradi, B., dan Mortezaazadeh, T., 2020, Measuring the dose-width product and proposing the local diagnostic reference level in panoramic dental radiography: a multi-center study from Iran, *Oral Radiology Springer*, Vol. 35, No 1, hal 80-85.
- Attix, F.H., 1986, *Introduction to Radiological Physics and Radiation Dosimetry*, McGraw-Hill Book, New York.
- BAPETEN, 2020, *Peraturan Kepala BAPETEN Nomor 4 Tahun 2020 Tentang Keselamatan Radiasi Pada Penggunaan Pesawat Sinar-X Dalam Radiologi Diagnostik dan Intervensional*, Jakarta.
- BAPETEN, 2021, *Pedoman Teknis Penerapan Tingkat Panduan Diagnostik Indonesia (Indonesian Diagnostic Reference Level)*, Jakarta.
- Boel, Trelia, 2019, *Dental Radiografi Prinsip dan Teknik*, USU Press, Medan.
- Bushong, S. C., 2013, *Radiologic Science For Technologists: Physics, Biology, And Protection, Tenth Edition*, Elsevier Mosby, Texas.
- Campillo-Rivera, G.E., Vazquez-Banuelos, J., Garcia-Duran, A., Escalona-Llaguno, M.I, Arteaga, M.V., dan Vega-Carrillo, H.E., 2019, Doses in Eye Lens, Thyroid, Salivary Glands, Mammary Glands, and Gonads, Due To Radiation Scattered in Dental Orthopantomography, *Applied Radiation and Isotopes*, Vol. 146, hal. 57-60.
- Dance, D. R., Christofides, S., Maidment, A. D. A., McLean, I. D., dan Ng, K. H., 2014, *Diagnostic Radiology Physics A Handbook for Teachers and Students*, IAEA, Vienna.
- Dendy, P.P., 1999, *Physics for Diagnostic Radiology, Third Edition*, Taylor & Francis, UK.

- European Commission, 2004, *Radiation Protection 136 European guidelines on radiation protection in dental radiology*, Luxembourg.
- Furetta, Claudio, 2003, *Hanbook of Thermoluminescence*, World Scientific, London.
- Hiswara, E., 2015, *Buku Pintar Proteksi dan Keselamatan Radiasi di Rumah sakit*, BATAN Press, Jakarta.
- Hodolli, G., Kadiri, S., Nafezi, G., Bahtijari, M., dan Sylva, N., 2019, Diagnostic Reference Levels at Intraoral and Dental Panoramic Examinations, *International Journal of Radiation Research*, Vol. 17, No. 1, hal. 147-150.
- ICRP, 2007, *Recommendation of International Commission on Radiological Protection Publication 103, Annals of the ICRP*, Elsevier Publication, Oxford, Uk.
- Irsal, M., Hidayanto, E., dan Arifin, Z., 2014, Analisa Pengaruh Faktor Eksposi Terhadap Entrance Surface Air Kerma (ESAK), *Youngster Physics Journal*, Vol. 3, No. 4, hal. 271-278.
- Jose, A., Kumar, A.S., Govindarajan. K.N., Devanand, B., dan Elango, N., 2019, Assessment of Adult Diagnostic Reference Levels for Panoramic Radiography in Tamil Nadu Region, *Journal of Medical Physics*, Vol. 44, No. 4, hal. 292-297.
- Lubis, L.E., Bayuadi, I., Bayhaqi, Y.A., Ardiansyah, F., Setiadi, A.R., Sugandi, R.D., Craig, L.A., Nasir, A., Basith, R.A., Pawiro, S.A, dan Soejoko, D.S., 2018, Radiation Dose From Dental Radiography in Indonesia: A Five-Year Survey, *Radiation Protection Dosimetry*, Vol. 183, No. 3, hal. 342-347.
- Karjodkar, F. R., 2009, *Textbook of Dental and Maxillofacial Radiology Second Edition*, Jaypee Brothers Medical Publishers (P) LTD, New Delhi.
- Mallya, S.M., dan Lam, E.W.N, 2018, Oral Radiology Principles and Interpretation 8th edition, Elsevier, St. Louis.
- Matjasic, Alenka, 2022, Diagnostic Reference Levels in Dental Radiology: A Systematic Review, *Medical Imaging and Radiotherapy Journal*, Vol. 38, No. 1, hal. 22-29.

- McKeever, S.W.S., Moscovitch, M., dan Townsend P. D., 1994, *Thermoluminescence Dosimetry Materials Property and Uses*, Nuclear Technology Publishing, Ashford, Uk.
- Merce, M.S., Damet, J., Becker, M., 2018, Comparative Organ Dose Levels For Dentomaxillofacial Examinations Performed with Computed Tomography, Cone Beam CT and Panoramic Radiographs, *Radioprotection*, Vol. 53, No. 4, hal. 287-291.
- Naserpour, F., Hassanpour, N., Panahi, F., Karami, V., dan Gholami, M., 2019, An Estimate of Radiation Dose to the Lens of the Eyes, Parotid Gland, and Thyroid Gland in Dental Panoramic Radiography, *Irian Journal of Medical Physics*, Vol. 16, No. 6, hal. 425-429.
- Nofrianto, 2019, Pengukuran Entrance Surface Dose (ESD) Pada Pemeriksaan Panoramik, *Skripsi*, FMIPA, USU, Medan.
- Omidi, R., Zamani, H., Parach, A. A., Hazbavi, M., Dalvand, S., Ezoddini Ardakani, F., Shafaei, A. M., dan Zare, M. H., 2021, Entrance Surface Dose Measurement at Thyroid and Parotid Gland Relgions in Cone-Beam Computed Tomography and Panoramic Radiography, *Frontiers in Biomedical Technologies*, Vol. 9, No. 2, hal. 119-126.
- Paulsen, F. dan Waschke, J., 2012, *Sabotta Atlas Anatomi Manusia : Kepala, Leher, Neuroatomi Jilid 3*, EGC, Jakarta.
- Podgorsak, E.B., 2005, *Radiation Oncology Physics: A Handbook for Teachers and Students*, International Atomic Energy Agency, Vienna.
- Rubin, P., dan Casarett, G.W., 1968, *Clinical Radiation Pathology*, W.B. Saunders, Philadelphia.
- Safety Series No. 115., 1996, *International Basic Safety Standards for Protection against Ionizing Radiation and for the Safety of Radiation Sources*, International Atomic Energy Agency, Vienna.
- Technical Report Series No. 457, 2007, *Dosimetry in Diagnostic Radiology : An International Code of Practice*, International Atomic Energy Agency, Vienna.
- Tsoufanidis, J.A., 1983, *Luminescence Dosimetry Theory and Aplication*, Derechos Reselvados, Mexico.

Whaites, E., 2002, *Essential of Dental Radiography and Radiology, Third Edition*, Elsevier Science, London.

Wrzesien, M. dan Olszewski, J., 2017, Absorbed Doses for Patients Undergoing Panoramic Radiography, Cephalometric Radiography and CBCT, *International Journal of Occupational Medicine and Environmental Health*, Vol. 30, No. 5, hal. 705-713.

Istock, 2017, Set Kepala Gaya Rambut Manusia Ilustrasi, <https://www.istockphoto.com/id/vektor/set-kepala-gaya-rambut-manusia-gm869118564-144683229>, diakses Oktober 2022.

Kemenkes, 2019, Tabel Batas Ambang Nilai Indeks Massa Tubuh (IMT), <http://p2ptm.kemkes.go.id/infographicp2ptm/obesitas/tabel-batas-ambang-indeks-massa-tubuh-imt>, diakses Oktober 2022.

Ministry of the Environment Government of Japan, 2013, Booklet to Provide Basic Information Regarding Health Effects of Radiation, <https://www.env.go.jp/en/chemi/rhm/basic-info/1st/03-02-06.html>, diakses Oktober 2022.

