

DAFTAR PUSTAKA

- Ardiny K, Supriyadi, Subiyantoro S. 2014. *Jumlah Sel pada Isolat Monosit Setelah Paparan Tunggal Radiasi Sinar X dari Radiografi Periapikal*. E-Jurnal Pustaka Kesehatan. 2014; 2 (3) : 564, *retrived from*: <https://jurnal.unej.ac.id/index.php/JPK/article/view>
- Bain B, Bates I, Laffan M, Lewis S. 2012. *Dacie and Lewis: Practical Haematology*. 11th ed. Churchill Livingstone: Elsevier, doi : 10.1111/bjh.14872
- Barret K, Barman S, Boitano S, Brooks H. 2016. *Ganong's Review of Medical Physiology*. 25th ed. United States: McGraw Hill Education; 2016. p. 555-557, *retrieved from*: https://www.academia.edu/37722446/Ganongs_Review_of_Medical_Physiology_24th_Ed
- Chen F, Shen M, Zeng D, Wang C. 2017. *Effect of radiation-induced endothelial cell injury on platelet regeneration by megakaryocytes*. Journal of Radiation Research. 2017; 58(4): 456–463, doi: 10.1093/jrr/rrx015
- Erma N, Supriyadi. 2012. *Penurunan Jumlah Eritrosit Darah Tepi Akibat Radiasi Sinar-X Dosis Radiografi Periapikal*. Stomatognatik Jurnal Kedokteran Gigi Unej. 2012; 9 (3): 140- 144, *retrieved from* : <https://jurnal.unej.ac.id/index.php/STOMA/article/view/2135>
- Ernawidiarti, Malaka T, Novrikasari. 2017. *Analisis Faktor Risiko Paparan Radiasi Sinar-X terhadap Perubahan Jumlah Limfosit pada Radiografer di Kota Palembang*. Jurnal Kesehatan Lingkungan, 2017; 4(1): 1-7, *retrieved from*: <https://ejournal.unsri.ac.id/index.php/jkk/article/view/6089>
- Gandasoebrata, R. 2013. *Penuntun Laboratorium Klinik*. Jakarta: Dian Rakyat
- Ghom A.G. 2014. *Basic Oral Radiology*. India : Jaypee medical, *retrieved from*: <https://lontar.ui.ac.id/detail?id=20449985&lokasi=lokal>
- Hidayati, L., 2012. *Gambaran Hitung Jenis Leukosit pada Radiografer di Perusahaan X Surabaya Tahun 2012*. Fakultas Kesehatan Masyarakat Universitas Airlangga, *retrieved from*: <https://media.neliti.com/media/publications/3817-ID-leucocytes-calculate-the-picture-of-company-x-radiographers-in-surabaya-year-201.pdf>
- Hoffbrand A, Moss P. *Essential Haematology*. Ed. 6. Translations: Pendit B, Setiawan L, Iriani A. Jakarta: EGC; 2013. p. 23, *retrieved from*: <https://lib.ui.ac.id/file?file=pdf/20417474.pdf>

- Jahiroh, N. Hendrawai, M.M. Montain, 2015. *Profil Hematologi dan Pemantauan Dosis Petugas Radiologi di Rumah Sakit Penyakit Infeksi (RSPI) Prof. Dr. Sulianti Saroso 2014-2015*. The Indonesian Journal of Infectious Disease, retrieved from: <https://ijid-rspisuliantisaroso.co.id/index.php/ijid/article/view/34>
- Kelsey CA, Heintz PH, Chambers GD, Sandoval DJ, Adolphi NL, Paffett KS. 2014. *Radiation Biology of Medical Imaging*. New Jersey: John Wiley & Sons Inc; 2014. p. 3, 42, 70, 126-128, 163, doi: 10.1002/9781118517154.ch3
- Kiswari Rukman. 2014. *Hematologi & Transfusi*. Jakarta : Erlangga.
- Mescher, A. L. 2015. *Junquiera's Basic Histology & Atlas (14th ed.)*. New York: Mc Graw Hill Education/Lange. retrieved from: https://www.academia.edu/37006818/Junqueiras_Basic_Histology_Text_and_Atlas_14th_Edition
- Oehadian A. 2012. *Pendekatan Klinis dan Diagnosis Anemia*. CDK-94. 2012; 39 (6): 407-408. retrieved from: https://www.academia.edu/19637167/Pendekatan_Klinis_dan_Diagnosiss_Anemia
- Peraturan Kepala Badan Pengawas Tenaga Nuklir nomor 8 tahun 2011 tentang Keselamatan Radiasi dalam Penggunaan Pesawat Sinar X Radiologi Diagnostik dan Intervensional
- Riswanto. 2013. *Pemeriksaan Laboratorium Hematologi*. Yogyakarta: Kanal Medika
- Rodak, B. F., Keohane, E. M., Walenga, J. M., & Smith, L. J. 2016. *Rodak's Hematology: Clinical principles and applications (Fifth Edition)*. St. Louis, Missouri: Elsevier Saunders, doi : 10.1111/bjh.14687
- Saygin M, Yasar S, Kayan M, Balci U, Ongel K. 2014. *Effects of Ionizing Radiation on Respiratory Function Tests and Blood Parameters in Radiology Staff*. West Indian Med J. 2014; 63 (1): 41, doi : 10.7727/wimj.2012.311
- Sherwood L. 2013. *Introduction to human physiology*. 8th ed. Canada: Nelson education, Ltd. p. 165, pp. 204-206.
- Shimura, T., Yamaguchi, I., Terada, H., & Kunugita, N. 2018. *Lessons learned from radiation biology: health effects of low levels of exposure to ionizing radiation on humans regarding the Fukushima accident*. Journal of the National Institute of Public Health, 67(1), 115–122, doi: 10.20683/jnip.67.1_115
- Sureka CS, Armpilia C. 2017. *Radiation Biology for Medical Physicist*. Boca Raton: Taylor and Francis Group, doi : 10.1201/9781315153780.

- Surniyantoro, H.N. Eko, T. Rahardjo. 2018. *Correlation of Ionizing Radiation Exposure to Hematocrit, Platelets, and Erythrocytes Levels of Radiation Workers*. Center for Technology of Safety and Radiation Metrology, National Nuclear Energy Agency of Indonesia Vol. 44 no. 2, retrieved from: https://inis.iaea.org/search/search.aspx?orig_q=RN:51070250
- Suyatno, F. 2008. *Aplikasi Radiasi Sinar-X di Bidang Kedokteran untuk Menunjang Kesehatan Masyarakat*. SDM Teknol. Nuklir, vol. 1, no. Teknologi Nuklir, pp. 503–510, retrieved from: <https://adoc.pub/aplikasi-radiasi-sinar-x-di-bidang-kedokteran-untuk-menunjan.html>
- Thomson EM, Johnson ON. 2012. *Essentials of Dental Radiography for Dental Assistans and Hygienist. 9 th Edition*. New Jersey: Pearson Education Inc; 2012. pp. 2-3, 48-49, 78, 185. retrieved from: <https://radktob.files.wordpress.com/2017/05/dentalessentialsofdentalradiographyandradiologywhaites.pdf>
- Tortora, Gerard J., dan Derrickson, Bryan H. 2012. *Principles of Anatomy and Physiology*. USA: Biological Science Textbooks, Inc, retrieved from: <https://bcs.wiley.com/he-bcs/Books%20?action=index&bcsId=6205&itemId=0470565101>
- Venkatesrawan K, Shrivastava A, Agrawala, Prasad A, Kalra N. 2016. *Mitigation of radiationinduced hematopoietic injury by the polyphenolic acetate 7, 8-diacetoxy-4-methylthiocoumarin in mice*. Journal Scientific Repots. 2016; 6(37305) : 1-20, doi: 10.1038/srep37305
- White, Phroah M.J. 2014. *Oral Radiology Principles and Interpretation Sevenxth Edition*. Canada : Mosby Elsevier. retrieved from: https://perpus.poltekkesjkt2.ac.id/respoy/index.php?p=show_detail&id=3732&keywords=