

DAFTAR PUSTAKA

- Astuti, S. D. dan Kholimatussa'diah, S., 2018, *Dasar Fisika Radiasi dan Dosimetri*, Airlangga University Press, Surabaya.
- BAPETEN, 2013, Rancangan Peraturan Badan Pengawas Tenaga Nuklir Republik Indonesia Nomor 3 Tahun 2013 Tentang Keselamatan Radiasi dalam Penggunaan Radioterapi, [https://jdih.bapeten.go.id/unggah/dokumen/peraturan/1227-1_\(PERATURAN\)-1734582306.pdf](https://jdih.bapeten.go.id/unggah/dokumen/peraturan/1227-1_(PERATURAN)-1734582306.pdf), diakses September 2024.
- Birawati, S. dan Asri, E., 2020, Keloids Profile in the Dermatovenereology Clinic of RSUP Dr. M. Djamil Padang Indonesia from January 2014 to December 2018, *International Journal of PharmTech Research*, Vol. 13, No. 4, Hal. 383-387, DOI: 10.20902/ijptr.2019.130410.
- Cecarani, O., 2021, Profil Keloid Pada Pasien RSUP Dr. M. DJAMIL PADANG Tahun 2016-2020, *Skripsi Sarjana*, Fakultas Kedokteran, Universitas Andalas, Indonesia.
- Cherry, P. dan Duxbury, A., 2009, *Practical Radiotherapy: Physics and Equipment*, Second Edition, Blackwell Publishing Ltd, USA.
- Effina, A., Milvita, D. dan Ilyas, M., 2021, Distribusi Dosis Radiasi Foton pada Treatment Planning System Menggunakan Teknik 3DCRT dan IMRT untuk Terapi Kanker Serviks, *Jurnal Fisika Unand*, Vol. 11, No. 1, hal. 126-130, DOI: 10.25077/jfu.11.1.126-130.2022.
- Gauglitz, G. G., 2020, *Textbook on Scar Management*, Springer Publishing, USA.
- Glorie, D. A., Kertadjaya, W. dan Angeline, R., 2023, Penyebab dan Tatalaksana dalam Mengatasi Keloid, *Jurnal MedScientiae*, Vol. 2, No. 2, hal. 1-7, DOI: 10.36452/JMedScientiae.v2i2.2798.
- ICRU, 1993, ICRU Report 50, Prescribing, Recording, and Reporting Photon Beam Therapy, <https://www.icru.org/report/prescribing-recording-and-reporting-photon-beam-therapy-report-50/>, diakses September 2024.
- ICRU, 1999, ICRU Report 62, Prescribing, Recording and Reporting Photon Beam Therapy (Supplement to ICRU 50), <https://www.icru.org/report/prescribing-recording-and-reporting-photon-beam-therapy-report-62/>, diakses September 2024.
- ICRU, 2010, ICRU Report 83, Prescribing, Recording and Reporting Photon Beam Intensity Modulated Radiation Therapy (IMRT), <https://www.icru.org/report/prescribing-recording-and-reporting-intensity->

[modulated-photon-beam-therapy-imrticru-report-83/](#), diakses September 2024.

- Jannah, A. R., Listyawan, M., Y. dan Perdanakusuma, D. S., 2021, Epidemiologi Keloid di RSUD Dr. Soetomo Surabaya Periode 2017-2018, *Jurnal Kesehatan Soetomo*, Vol. 8, No. 2, hal. 79-84.
- Khan, F. M., 2003, *The Physics of Radiation Therapy*, Third Edition, Lippincott Williams dan Wilkins, USA.
- Mayles, P., 2007, *Handbook of Radiotherapy Physics : Teori and Practice*, Taylor and Francis Group, New York.
- Nawangsih, C. H., Setyarto, M. R., dan Firli, D., 2020, Radiotherapy for Recurrent Keloid: A Case Report, *Journal of Biomedicine and Translational Research*, Vol 6, No. 3, hal. 89-91, DOI: 10.14710/jbtr.v6i3.8473.
- Podgorsak, E. B., 2005, *Radiation Oncology Physics: A Handbook for Teachers and Students*, IAEA, Vienna.
- Stephens, O. F., 2009, *Basic of Oncology*, Springer, USA.
- Susworo, R., 2007, *Dasar-Dasar Radioterapi dan Tata Laksana Radioterapi Penyakit Kanker*, UI Press, Jakarta.
- Susworo, R., dan Kodrat H., 2017, *Dasar Dasar Radioterapi Tata Laksana Radioterapi Penyakit Kanker*, Edisi II, UI Press, Jakarta.
- Veness, M. J., Delishaj, D., Barnes, E. A., Bezugly, A. dan Rembielak, A., 2019, Current Role of Radiotherapy in Non-melanoma Skin Cancer, *Clinical Oncology*, Vol. 31, No. 11, Elsevier, hal. 749-758, DOI: 10.1016/j.clon.2019.08.004
- Zhou, W., Li, B., Yin, Y., Zhang, L., Zhou, Y., Xu, L., Zang, J., dan Zhao, L., 2024, Treatment Outcomes of Surgery Followed by Short-course Every Other Day Radiotherapy in Keloid, *Radiation Oncology*, Vol. 19, No. 91, hal. 1-6, DOI: 10.1186/s13014-024-02488-5.