

DAFTAR PUSTAKA

- American Joint Committee on Cancer, 2010, *AJCC Cancer Staging Manual: Seventh Edition*, Edisi Ketujuh, Springer, New York.
- Asri, Y., Sutapa, G.N., Sudarsana, W.B., dan Irhas, R., 2022, Perbandingan Radiasi Kanker Serviks Pada Organ Bladder Dengan Radioterapi LINAC Energi 10 MV Menggunakan Teknik 3DCRT dan IMRT Di RSUP Sanglah Denpasar, *Buletin Fisika*, Vol. 24, No. 2, Universitas Udayana, hal. 98-105.
- Effina, A., Milvita, D., dan Ilyas, M., 2022, Distribusi Dosis Radiasi Foton pada Treatment Planning System Menggunakan Teknik 3DCRT dan IMRT untuk Terapi Kanker Serviks, *Jurnal Fisika Unand*, Vol. 11, No. 1, Universitas Andalas, hal. 126–130.
- Febrietri, O., Milvita, D., dan Diyona, F., 2020, Analisis Dosis Radiasi Paru-Paru Pasien Kanker Payudara dengan Teknik Three Dimensional Conformal Radiation Therapy (3D-CRT) Berdasarkan Grafik Dose Volume Histogram (DVH), *Jurnal Fisika Unand*, Vol. 9, No. 1, Universitas Andalas, hal. 110–117.
- Frida, N., 2020, *Penyakit Paru - Paru dan Pernapasan*, CV. Pamularsih, Jakarta.
- Husni, M., Shafii, M.A., Adrial, R., dan Ilyas, M., 2021, Analisis Perbandingan Nilai Conformity Index dan Homogeneity Index pada Teknik 3D-CRT dan IMRT pada Kasus Kanker Payudara Berdasarkan Hasil TPS di RS UNAND, *Jurnal Fisika Unand*. Vol. 10, No. 4, Universitas Andalas, hal. 511–517.
- ICRU Report 50 1993, Prescribing, Recording and Reporting Photon Beam Therapy, *The International Commission on Radiation Unit and Measurements*.
- ICRU Report 62 1998, Prescribing, Recording and Reporting Photon Beam Therapy (Supplement to ICRU 50), *The International Commission on Radiation Unit and Measurements*. 1–52.
- ICRU Report 83 2010, Prescribing, Recording, and Reporting Intensity Modulated Photon Beam Therapy (IMRT), *The International Commission on Radiation Units and Measurements*. 1–106.
- Iramanda, D.S., 2021, Quality Assurance (Qa) Dan Quality Control (Qc) Cobalt, *Jurnal Biosains Pascasarjana*, Vol. 23, No. 02, Universitas Airlangga, hal 61-74.

- Khan, F.M., dan Gibbons, J.P., 2014, *Khan's The Physics of Radiation Therapy*, Edisi Kelima, Lippincott Williams & Wilkins, Philadelphia.
- Komite Penanggulangan Kanker Nasional 2015, Panduan Penatalaksanaan Kanker Paru, *Kementerian Kesehatan Republik Indonesia*.
- Levitt, S.H., Purdy, J.A., Perez, C.A., dan Vijayakumar, S., 2006, *Technical Basis of Radiation Therapy*, Edisi Keempat, Springer-Verlag, Berlin Heidelberg.
- Li, C., Luo, H., Song, W., Hu, Y., Li, J., Cai, Z., 2023, Dosimetric comparison of four radiotherapy techniques for stage III non-small cell lung cancer, *Oncology Letters*, Vol. 26, No. 347, Spandidos Publication, hal 1-13.
- Liu, H., Chen, X., He, Z., Li, J., 2016, Evaluation of 3D-CRT, IMRT and VMAT radiotherapy plans for left breast cancer based on clinical dosimetric study, *Computerized Medical Imaging and Graphics*, Vol. 54, Elsevier, hal 1-5.
- Maqbool, M., 2017, *An Introduction to Medical Physics: Biological and Medical Physics, Biomedical Engineering*, Springer International Publishing, Cham.
- Meyer, J.L., 2011, *IMRT, IGRT, SBRT: Advances in the Treatment Planning and Delivery of Radiotherapy*: Edisi Kedua, Karger, Switzerland.
- Murshed, H., 2019, *Fundamentals of Radiation Oncology*, Edisi Ketiga, Elsevier, London.
- Podgorsak, E.B., 2005, *Radiation Oncology Physics: A Handbook for Teachers and Students, Medical Physics*, IAEA, Vienna.
- Roth, J.A., Hong, W.K., dan Komaki, R., 2014, *Lung cancer*, Edisi Keempat. John Wiley & Sons, Inc., New Jersey.
- Susworo, R., dan Kodrat, H., 2017, *Dasar dasar Radioterapi Tata Laksana Radioterapi Penyakit Kanker*, Edisi Kedua, UI Press, Jakarta.
- Symonds, P., Deehan, C., Meredith, C., dan Mills, J., 2012, *Walter and Miller's Textbook of Radiotherapy*, Edisi Ketujuh, Elsevier Churchill Livingstone, London.
- Wulandari, L., 2019, *Terapi Target Pada Kanker Paru*, Airlangga University Press, Surabaya.

American Cancer Society Homepage, 2024, What Is Lung Cancer, <https://www.cancer.org/cancer/types/lung-cancer/about/what-is.html>, diakses Juli 2024.

BAPETEN Homepage, 2013. Perka BAPETEN Nomor 3 Tahun 2013 tentang Keselamatan Radiasi Dalam Penggunaan Radioterapi. <https://jdih.bapeten.go.id/id/dokumen/peraturan/peraturan-kepala-badan-pengawas-tenaga-nuklir-nomor-3-tahun-2013-tentang-keselamatan-radiasi-dalam-penggunaan-radioterapi>, diakses Juli 2024

WHO Homepage, 2023, Lung Cancer, <https://www.who.int/news-room/fact-sheets/detail/lung-cancer>, diakses Juli 2024

