

DAFTAR PUSTAKA

- [1] Kementerian Kesehatan RI. “Info DATIN”. Jakarta, PUSAT DATA DAN INFORMASI KEMENTERIAN KESEHATAN RI, 2018.
- [2] WHO, "WHO: Cancer". Tersedia di www.who.int/cancer/en/. [Diakses pada 21 januari 2019].
- [3] E. Podgorsak. “Radiation Oncology Physics : Handbook for Teachers and Student”. Vienna, IAEA, 2006.
- [4] A. A. Citra Yunda Prahastiwi. “Pengaruh Sudut *Wedge* Terhadap Distribusi Dosis Radiasi Kanker Payudara Pada Pesawat Linear Accelerator (LINAC)”. Skripsi, Yogyakarta, 2018.
- [5] Pascucci, A., Cellini, F., Mell, M., Mastrolembo Barnà, S. C., Paradiso, F., Fiore, M., ... Trodella, L. “EP-1857: Field-in-Field technique for breast cancer radiotherapy: dosimetric advantages and practical problems”. *Radiotherapy and Oncology*, 111, 2014.
- [6] L.-M. Sun, F.-Y. Meng, T.-H. Yang, and M.-J. Tsao. “Field-in-field plan does not improve the dosimetric outcome compared with the *wedged* beams plan for breast cancer radiotherapy”. *Med. Dosim.*, vol. 39, no. 1, pp. 79–82, 2014.
- [7] Djamaloeddin. “Kelainan Pada Mammae (Payudara)”. Jakarta, Yayasan Bina Pustaka Sarwono Prawirohardjo, 2007.
- [8] Patrick Lynch. “Category : Medical Illustration”. Tersedia di https://commons.wikimedia.org/wiki/Category:Medical_illustrations_by_Patrick_Lynch. [Diakses pada 15 Mei 2019].
- [9] Price Sylvia A, Wilson Lorraine M. “Patofisiologi: Konsep Klinis Proses-Proses Penyakit”. Jakarta, EGC, 2012.

- [10] Kementerian Kesehatan Republik Indonesia. "Pedoman Nasional Pelayanan Kedokteran Tata Laksana Kanker Payudara". Tersedia di <http://kanker.kemkes.go.id/guidelines/PNPKPayudara.pdf>. [Diakses pada 5 april 2019].
- [11] R. Susworo. "Dasar-dasar Radioterapi dan Tata Laksana Radioterapi Penyakit Kanker". Jakarta, UI Press, 2007.
- [12] K. wahono. "Perencanaan Radioterapi". Dalam Kuliah Radioterapi, Yogyakarta, Departemen Teknik Nuklir dan Teknik Fisika, Fakultas Teknik, Universitas Gadjah Mada, 2018.
- [13] A Prescription Template for RTOG Protocols, Tersedia di <https://www.rtog.org/LinkClick.aspx?fileticket=vQYwJs2HaU%3D&tabid=195>. [Diakses pada 20 Mei 2019].
- [14] Quantitative Analyses of Normal Tissue Effect in Clinic "QUANTEC", Tersedia di <http://www.individual.utoronto.ca/dtsang/misc/quantec.pdf>. [Diakses pada 20 Mei 2019].
- [15] J. M. Galvin. "The multileaf collimator: a complete guide". *AAPM Annu. Meet.*, pp. 1–17, 1999.
- [16] M. Jeraj and V. Robar. "Multileaf collimator in radiotherapy". *Radiol. Oncol*, vol. 38, no. 3, pp. 235–240, 2004.
- [17] B. Ghadimi, N. Jabbari, L. Karimkhani, and K. Mostafanezhad. "Dosimetric outcomes of the breast field-in-field (FIF) radiotherapy technique in patients with mastectomy and lumpectomy surgeries". *Int. J. Radiat. Res.*, vol. 16, no. 1, pp. 25–32, 2018.
- [18] Kataria T, Sharma K, Subramani V, Karrthick K P, Bisht SS. "Homogeneity Index: An objective tool for assessment of conformal radiation treatments". *J Med Phys* 2012;37:207-13
- [19] D. Petrova, S. Smickovska, and E. Lazarevska, "Conformity Index and Homogeneity Index of the Postoperative Whole Breast Radiotherapy," *Open Access Maced. J. Med. Sci.*, vol. 5, no. 6, pp. 736–739, 2017.

- [20] F. Khan. "The Physics Of Radiation Therapy". Philadelphia, Lippincott Williams & Wilkins, 2003.
- [21] N. P. JSC. "radiologykey.com". Tersedia di <https://radiologykey.com/treatment-planning-i-isodose-distributions/>. [Diakses pada 20 Mei 2019].
- [22] R. E. Drzymala *et al.* "Dose-volume histograms". *Int. J. Radiat. Oncol.*, vol. 21, no. 1, pp. 71–78, 1991.
- [23] Murat Beyzadeoglu, Gokan Ozyigit dan Cuneyt Ebruli. "Basic Radiation Oncology". New York, Springer, 2010.