

DAFTAR PUSTAKA

- [1] H, Tonya, “ANATOMY OF THE BRAIN”, CMI, Mayfield Clinic, Cincinnati, Ohio
- [2] E.Podgorsak."Radiation Oncology Physics : Handbook for Medical Physics". Vienna: IAEA, 2006.
- [3] E.Podgorsak."Radiation Oncology Physics : Handbook for Teachers and Student". Vienna: IAEA, 2005.
- [4] R . Susworo. “Dasar – dasar Radioterapi dan Tata Laksana Radioterapi Penyakit Kanker”. Jakarta : UI Press, 2007.
- [5] K . Wahono . “Computerized TPS for EBRT”. Dalam Kuliah Radioterapi II, Departemen Teknik Nuklir dan Teknik Fisika, Fakultas Teknik, Universitas Gadjah Mada, Yogyakarta, 2015
- [6] K. Wahono, “Perencanaan Radioterapi,” dalam Kuliah Radioterapi , Yogyakarta, Departemen Teknik Nuklir dan Teknik Fisika, Fakultas Teknik, Universitas Gadjah Mada, 2017.
- [7] R . Susworo . “Dasar – dasar Radioterapi dan Tata Laksana Radioterapi Penyakit Kanker”. Jakarta : UI Press, 2007.
- [8] Guler Yavas, Cagdas Yavas, Hilal Acar, Ahmet Buyukyoruk, Gokcen Cobanoglu, Ozlem Secilmis Kerimoglu, Ozlem Yavas, Cetin Celik. “Dosimetric comparison of 3-dimensional conformal and field-in-field radiotherapy techniques for the adjuvant treatment of early stage endometrial cancer”. Elsevier, Turkiye, 2012.
- [9] Ling-Long Tang, Lei Chen, Yan-Ping Mao, Wen-Fei Li, Ying Sun, Li-Zhi Liu, Ai-Hua Lin, Hai-Qiang Mai, Jian-Yong Shao, Li Li, Jun Ma. “Comparison of the treatment outcomes of intensity-modulated radiotherapy and two-dimensional conventional radiotherapy in nasopharyngeal carcinoma patients with parapharyngeal space extension”. Elsevier, China, 2015.
- [10] Tamer Dawood, Rehab Omaar. "Assesment of brain dose distribution for ARC and conformal radiation therapy (CRT) : A comparison study " Elsevier, Egypt, 2015.

- [11] E.Podgorsak. Radiation Oncology Physics : Handbook for Techears and Student.Vienna: IAEA. 2006.
- [12] Nicole Lange, Maria Berndt, Ann-Kathrine Jorger. Clinical Characteristics and Course of Postoperative Brain Abscess. Science Direct: Germany. 2018
- [13] Haiyun Liu, Xinde Chen, Zhijian He. Evaluation of 3D-CRT, IMRT and VMAT radiotherapy plans for left breast cancer based on clinical dosimetric study. Elsevier: China. 2016
- [14] E, Angelina, W, Wibowo, R, Pertiwi, S, Pawiro. Karakteristik berkas foton lapangan kecil setengah lapangan (half beam) dengan menggunakan wedge. Jakarta: Indonesian Association of Physicists in Medicine. 2018
- [15] A, Darmawati. Teknik Radioterapi. dalam Kuliah Radioterapi. Yogyakarta. Departemen Teknik Nuklir dan Teknik Fisika. Fakultas Teknik. Universitas Gadjah Mada. 2017
- [16] Yuhai Zhang, Yuemin Li, Huosheng Xia. Impact of dose rates on the position accuracy of multi leaf collimator. Elsevier. China. 2012.
- [17] K. Wahono. Teknik - teknik khusus EBRT. Dalam Kuliah Radioterapi II. Departemen Teknik Nuklir dan Teknik Fisika. Fakultas Teknik. Universitas Gadjah Mada. Yogyakarta. 2015.
- [18] Cember, Herman. 2009. Introduction to Health Physics. New York: Mc Graw Hill
- [19] Didik. Dalam Kuliah Anatomi, Fisiologi dan Patologi. Departemen Teknik Nuklir dan Teknik Fisika. Fakultas Teknik. Universitas Gadjah Mada. Yogyakarta. 2015.
- [20] ResearchGate. Schematic diagram showing the spesific types of cells involved in brain cancer [Online]. 2019. Available from https://www.researchgate.net/figure/Schematic-diagram-showing-the-spesific-types-of-cells-involved-in-brain-cancer_fig1_279213555
- [21] D.Khezlloo, M.J. Tahmasebi Birgani. "Investigation of the Field Size Effect on Wedge Field Isodose Curves Angle for Two Energies; 6MV & 18 MV, produced by VARIAN 2100C Linac". World Congress on Medical Physics and Biomedical Engineering, 2013.
- [22] M. Machichi, Y.Oulhouq, A. Rhihoua. Simulation of the dose calculation and distribution in radiation Therapy Treatment Planning System. Elsevier. Morocco 2018

- [23] World Nuclear Association, "Plutonium," Maret 2017. [Online]. Available: <http://world-nuclear.org/information-library/nuclear-fuel-cycle/fuel-recycling/plutonium>. [Accessed 12 Agustus 2017].
- [24] A, Darmawati. Aspek Klinis dan Fisika Berkas Radiasi Foton. dalam Kuliah Radioterapi. Yogyakarta. Departemen Teknik Nuklir dan Teknik Fisika. Fakultas Teknik. Universitas Gadjah Mada. 2017
- [25] BATAN. Ensiklopedi Teknologi Nuklir:Interaksi radiasi dengan materi. 2001