

DAFTAR PUSTAKA

- [1] D. Hanahan, R.A Weinberg. "The hallmarks of cancer". *Cell*. **100** (1): 57-70, 2000.
- [2] "Cancer Fact sheet N°297". World Health Organization, 2014. Diakses dari <http://www.who.int/mediacentre/factsheets/fs297/en>, 5 Maret 2017.
- [3] *Riset Kesehatan Dasar*. Badan Litbangkes Kementerian Kesehatan RI, 2013. Diakses dari <http://www.depkes.go.id>, 5 Maret 2017.
- [4] Sharman, C. "A Critical Evaluation of the Clinical Value of High Dose Rate Brachytherapy in the Treatment of Prostate Cancer". *J Radiother*, 5:227-32, 2006.
- [5] Allain Gerbaulet, Richard Pötter, Jean-Jaques Mazeron, Harm Meertens, Erik van Limbergen, et all. *The GEC ESTRO handbook of brachytherapy*. European Society for Therapeutic Radiology and Oncology, Leuven, 2002.
- [6] E.B. Podgorsak. *Radiation Oncology Physics: Handbook for Teacher and Students*. IAEA, Wina, 2005.
- [7] G. Blomqvist, A.A. Lammertsma, B. Mazoyer, K. Wienhard. "Effect of Tissue Heterogeneity on Quantification in Positron Emission Tomography". *Eur J Nucl Med*, 22: 652–663, 1995.
- [8] J.T. Chang, L.C. See, SGJ. Tang, et al. "The Role of Brachytherapy in Early Stage Nasopharyngeal Carcinoma". *Int J Radiat Oncol Biol Phys*, 36: 1019-1024, 1996.
- [9] P.C. Levendag, F. Keskin-Cambay, C. De Pan, M. Idzes, M. Wildeman, dan I. Noever. "Local Control in Advanced Cancer of the Nasopharynx: Is A Boost Dose by Endocavitary Brachytherapy of Prognostic Significance?". *Elsevier* 12(1):84-9, 2013.
- [10] A.Niroomand-Rad, C.R. Blackwell, B.M Coursey, et al. "Radiochromic Film Dosimetry: Recommendation of AAPM Radiation Therapy Committee Task Group 55". *Med Phys*, 25(11): 2093-2115, 1998.
- [11] M. Maalej, C.N. Ben Ammar, L. Kochbati, H. Frikha, D. Hentati, W. Gargouri. Dan M. Besbes. "Brachytherapy for Primary and Recurrent Nasopharyngeal Carcinoma: Treatment Techniques and Result". *Radiotherapie*, 11:117-121, 2007.

- [12] Isnanih Hasan, Irwan Ramli. "Brakiterapi Nasofaring". *Radioterapi dan Onkologi Indonesia*, 5: 77-84, 2014.
- [13] J.J. Lu, T. Shakespear, L.K. Siang Tan, B.C. Goh, dan J.S. Cooper. "Adjuvant Fractionate High Dose-Rate Intracavitary Brachytherapy after External Beam Radiotherapy in T1 and T2 Nasopharyngeal Carcinoma". *Head Neck* 26: 389-395, 2004.
- [14] N.G. Tracy, M.R. Gregory, S.E. Richard, H.O. Garman, Y. Raymond, dan C. Andrew. "Customized Conformal Hidg Dose-Rate Brachytherapy Boost for Limited Volume Nasopharyngeal Cancer". *Int J Radiat Oncol Biol Hys* 61: 754-761, 2005.
- [15] X.K. Zheng, L.H. Chen, Y. Q. Chen, dan X.G. Deng. "Three Dimentional Conformal Radiotherapy versus Intracavitary Brachytherapy for Salvage Treatment of Locally Persistent Nasopharyngeal Carcinoma". *Int J Radiat Oncol Biol Phys* 60: 165-170, 2004.
- [16] B. Vikram dan S. Mishra. "Permanent Iodine-125 (I-125) Boost Implants after External Tadiation Therapy in Nasopharyngeal Cancer". *Int J Radiat Oncol Biol Phys* 28: 699-701, 1994.
- [17] S.C. Law, W.K. Lam, M.F. Ng, S.K. Au, W.T. Mak, dan W.H. Lau. "Reirradiation of Nasopharyngeal Carcinoma with Intracavitary Mold Brachytherapy: An Effective Means of Local Salvage". *Int J Radiat Oncol Biol Phys* 54: 1095-1113, 2002.
- [18] T. Leung, S. Tung, W.M, Sze, V. Wong, dan S. Kio. "Salvage Brachytherapy for Patients with Locally Persistent Nasopharyngeal Carcinoma". *Int J Oncol Biol Phys* 47: 405-412, 2000.
- [19] A. Flynn, Eric J. Hall, dan Charles A. F. Joslin. *Principle and Practice of Brachytherapy Using Afterloading Systems*. Arnold, London, 2001.
- [20] Michael Joiner dan Albert van der Kogel. *Basic Clinical Radiobiology*. 4th ed. Hodder Arnold, London. 2009.
- [21] Nandhaa Pazhaniappan. *The Pharynx*, 2017. Diakses dari <http://teachmeanatomy.info/neck/viscera/pharynx/>, 5 Maret 2017.
- [22] F. Zhang, J Zhang. "Clinical hereditary characteristics in nasopharyngeal carcinoma through Ye-Liang's family cluster". *Chinese Medical Journal*, 112 (2): 185-7, 1999.
- [23] Richard Cote, Saul Suster, Lawrence Weiss dan Noel Weidner. *Modern Surgical Pathology (2 Volume Set)*. W B Saunders, London, 2002.

- [24] *AJCC Cancer Staging Manual. 7th ed.* Springer, New York, 2010.
- [25] *User Manual: Rotterdam nasopharynx mold Applicator Set Part Number 089.068.* Dokumen Teknis, Nucletron B.V., Rotterdam.
- [26] *User Manual: X- ray Catheter sets.* Dokumen Teknis, Nucletron B.V., Rotterdam.
- [27] Satrial Male. *Kalkulasi Dosis Paru pada Perlakuan Radioterapi Booster untuk Pasien Kanker Payudara dengan Simulasi Monte Carlo.* Tesis, Program Studi Magister Fisika, Fakultas Matematika dan Ilmu Pengetahuan Alam, 2012.
- [28] Update of AAPM Task Group No. 43: A revised AAPM Protocol for Brachytherapy Dose Calculation. *Med Phy*, 31: 633-674, 2004.
- [29] International Commision on Radiation Units and Measurements. *Dose and Volume Specification for Reporting Intracavitary in Gynecology, Rep. 38.* Dokumen Teknis, ICRU, Bethesda, MD, 1985.
- [30] American Association of Physicists in Medicine (AAPM). *Update of AAPM Task Group No. 43 Report: A revised AAPM protocol for brachytherapy dose calculations, AAPM Report No. 84, Report of AAPM Radiation Therapy Committee Task Group (TG) 43.* Dokumen Teknis, American institute of Physics, 2004.
- [31] Jean-Jacques Mazeron, Jeam-Michel Ardiet, Christine Haie-Meder, Gyorgy Kovacs, Peter Levendag, Didier Peiffert, Alfredo Polo, Angels Rovirosa, dan Vratislav Strnad. "GEC-ESTRO Recommendations for Brachytherapy for Head and Neck Squamous Cell Carcinoma". *Radiotherapy and Oncology*, 91: 150-156, 2009.
- [32] Cano Nag S. dan D.J. Demanes. "The American Brachytherapy Society Recommendation for High Dose Rate Brachytherapy for Head and Neck Carcinoma". *Int J Radiat Oncol Bio Phys* 34: 497-505, 1996.