



DAFTAR PUSTAKA

- Adham, M., Kurniawan, A.N., Muhtadi, A.I., Roezin, A., Hermani, B., Gondhowiardjo, S., et al., 2012, Nasopharyngeal carcinoma in Indonesia: epidemiology, incidence, signs, and symptoms at presentation, *Chin J Cancer*, 31(4), 185-196.
- Bagri, P.K., Singhal, M.K., Singh, D., Kapoor, A., Jakhar, S.L., Sharma, N., et al., 2014, Diagnosis of Post-Radiotherapy Local Failures in Nasopharyngeal Carcinoma: A Prospective Institutional Study, *Iran J Cancer Prev*, 7(1), 35-39.
- Ballenger, J.J. 1994, Penyakit telinga, hidung, tenggorok, kepala dan leher (Edisi 13), Jakarta: Binarupa Aksara, pp. 391-396.
- Bentzen, S.M., 2006, Preventing or reducing late side effects of radiation therapy: radiobiology meets molecular pathology, *Nat Rev Cancer*, 703-713.
- Blijham, G.I., 1999, Diagnostik dalam onkologi. Dalam: Onkologi (Edisi 5), Editor: Van deVelde, C.J.H., Bosman, F.T., Wagener, D.J.Th., Yogyakarta: Gadjah Mada University Press, pp. 115-183.
- Chan, A.T.C., Grégoire, V., Lefebvre, J-L., Licitra, L., Hui, E.P., Leung, S.P., et al., 2012, Nasopharyngeal cancer: EHNS–ESMO–ESTRO Clinical Practice Guidelines for diagnosis, treatment and follow-up, *Ann Oncol*, 2010–2012.
- Chang, E.T., Adami, H-O., 2006, The enigmatic epidemiology of nasopharyngeal carcinoma, *Cancer Epidemiol Biomar Prev*, 15(10), 1765-1777.
- Chong, V.F.H., Tsao, S.Y., 1997, Nasopharyngeal Carcinoma, Singapore: Armour Publishing, pp. 153-155.
- Chua, D.T., Sham, J.S., Kwong, D.L., Wei, W.I., Au, G.K., Choy D., 1998, Locally reccurent nasopharyngeal carcinoma; treatment results for patients with computed tomography assesment, *Int J Radiat Oncol Biol Phys*, 41(2), 463-470.
- Colevas, A.D., Yom, S.S., Pfister, D.G., Spencer, S., Adelstein, D, Adkins, D., et al., 2018, NCCN Guidelines Insights: Head and Neck Cancers, Version 1.2018, J Natl Compr Canc Ne, 6(5), 479-490.
- Dawolo, A. P., Utama, D. S., Kasim, B.I., 2020, Profil Klinis Karsinoma Nasofaring di Departemen THTKL RSUP Dr. Mohammad Hoesin Palembang Tahun 2014-2015, *MKS*, 9(1), 1–9.
- Debnam, J.M., 2011, Imaging of the Head and Neck following Radiation Treatment, *Pathol Res Int*, 1-8.



De-hong, L., Chun-wu, Z., Er-ni, L., Bi-xiu, W., 2008, Post-radiation CT changes and recurrent nasopharyngeal carcinoma, *Chin Med J*, 121(10), 916-922.

Dora, L.W., Nicholls, J., Wei, W.I., Chua, D.T.T., Jonathan, S.T., *et al.*, 2000, Correlation Of Endoscopic And Histologic Findings Before And After Treatment For Nasopharyngeal Carcinoma, *Head neck*, 34-41.

Faiza, S., Rahman, S., Asri, A., 2016, Karakteristik Klinis dan Patologis Karsinoma Nasofaring di Bagian THT-KL RSUP Dr.M.Djamil Padang, *J. Kesehat. Andalas*, 5(1), 90-96.

Fibrian, K.C., Kuntjoro, E., Suprihati, 2010, Hubungan Antara Klasifikasi Histopatologis Dengan Respon Kemoradiasi Berdasarkan Gambaran CT Scan Pada Penderita Karsinoma Nasofaring, Thesis: Universitas Diponegoro.

Gibb, A.G., 1999, In Nasophryngeal Carcinoma (2nd ed), Hong Kong: The Chinese University Press, pp. 13-29.

Gordin, A., Golz, A., Daitzchaman, M., Keidar, Z., Shalom, R.B., Kuten, A., *et al.*, 2007, Fluorine-18 Flourodeoxyglucose positron emission tomography/Computed Tomography imaging in patients with carcinoma of the nasopharyngeal: diagnostic accuracy and impact on clinical management, *Int. J. Radiation Oncology Biol. Phys*, 68(2), 370–376.

Harowi, K., Hariyanto, B., Erlangga, E.G., Erick, S., 2005, The management of nasopharyngeal carcinoma at Sardjito hospital of Yogyakarta, Free Paper, The 11th Asean ORLHNS Congress Bali.

Hasan, I., Djakaria, H.M., 2013, Kematian sel akibat radiasi, *Radioter Onkol Indones*, 4(2), 1-7.

Husna, M., Rahman, S., Rustam, E., 2019, Gambaran Klinis dan Histolopatologis Pasien Karsinoma Kavum Nasal dan Sinus Paranasal di Bagian THT-KL RSUP Dr. M. Djamil Padang Tahun 2016 – 2018, *J. Kesehat. Andalas*, 8(3), 474-483.

Hermansyah, M.L., Dhamiyati, W., Choridah, L., 2017, Modalitas Imejing Pada Karsinoma Nasofaring, *JRI*, 2(2), 117-122.

Indudharan, R., Valuyetham, K.A., Kannan, T., Sidek, D.S., 1997, Nasopharyngeal carcinoma: clinical trends, *J Laryngol Otol*, 111(8), 724-729.

Katoleksono, S., 2005, Tomografi Komputer. Dalam: Radiologi Diagnostik (Edisi 2), Editor: Rasad, Sjahriar. Jakarta: Departemen Radiologi Universitas Indonesia, pp. 573-590



M., Hong, S.E., 2017, Tumor Regression Patterns by Follow-Up Duration in Patients with Nasopharyngeal Carcinoma Treated with Concurrent Chemoradiotherapy, *J Radiat Res*, 58(2), 232-237.

Kwong, D.L., Nicholls, J., Wei, W.I., Chua, D.T., Sham, J.S., Yuen, P., et al., 1999, The Time Course of Histologic Remission after Treatment of Patients with Nasopharyngeal Carcinoma, *Cancer. CA Cancer J Clin*, 85(7), 1446-1453.

Lee, A.V.M., Ko, W.M., Foo, W., Choi, P., Tung, Y., Sham, J., et al., 1998, Nasopharyngeal carcinoma-time lapse before diagnosis and treatment, *HKMJ*, 132– 136.

Li, J-X., Lu, T-X., Huang, Y., Han, F., 2012, Clinical Characteristics of Recurrent Nasopharyngeal Carcinoma in High-Incidence Area, *Sci. World J*, 1-8.

Lin, G-w., Wang L-x., Ji, M., Qian, H-z., 2013, The Use of MR Imaging to Detect Residual Versus Recurrent Nasopharyngeal Carcinoma Following Treatment with Radiation Therapy, *Eur J Radiol*, 82(12), 2240-2246.

Lu, J.J., Cooper, J.S., Lee, A.W., 2010, Nasopharyngeal Cancer: Multidisciplinary Management. New York: Springer Science & Business Media, pp.1-7.

Lv, J-W., Zhou, G-Q., Li, J-X., Tang, L-L., Mao, Y-P., Lin, A-H., et al., 2017, Magnetic Resonance Imaging-Detected Tumor Residue after Intensity-Modulated Radiation Therapy and Its Association with Post-Radiation Plasma Epstein-Barr Virus Deoxyribonucleic Acid in Nasopharyngeal Carcinoma. *J Cancer*, 8(5), 861-869.

Mayangsari, I.D., 2019, Post Treatment Follow Up of Nasophryngeal Carcinoma Patients:A Review, *IJNPC*, 1(1), 14-16.

Musa, Z., Rahajeng, N., Gondhowiardjo, S., 2015, Respons Radiasi Dan Kesintasan Karsinoma Nasofaring Stadium Lanjut Lokal Di Departemen Radioterapi RSCM Periode Januari 2007- Desember 2011, *Radioter Onkol Indones*, 6 (2), 50-56.

Naomi, S.M., Dewi, Y.A., Agustina, H., 2018, Hubungan Derajat Histopatologi dengan Stadium Klinis pada Karsinoma Nasofaring, *J Med Health*, 2(2), 1-8

Nayoan, C.R., Resmi, A.C., Suryaningrum, D., 2018, Skoring Indeks Endoskopi Nasofaring Hongkong Pada Keganasan Nasofarings di RSUP Dr. Kariadi Semarang, *Medica Tadulako*, 5(1), 12-20.

Network NCC, 2018, NCCN Clinical Practice Guidelines in Oncology: Head and Neck Cancers, *J Natl Compr Canc Netw*, 16(5), 479-490.



O'Sullivan, B., Levin, W., 2003, Late Radiation-Related Fibrosis: Pathogenesis, Manifestations, and Current Management, *Semin Radiat Oncol*, 13(3), 274-289.

Perez and Brady, 2008, Principles and practice of radiation oncology (5 th Edition), Philadelphia, USA: Lippincott Williams & Wilkins.

Phuprasat, U., Churojana, A., Thepmongkol, K., 2013, Prediction for Risk of Recurrence and Delayed Metastases of Nasopharyngeal Carcinoma: An evaluation of CT scan, *The ASEAN J*, 19(1), 1-16.

Pusponegoro, H.D., Wila, W., Pudjiadi, A.H., Bisanto, J., Zulkarnain, S.Z., 1995, Dasar-Dasar Metodologi Penelitian Klinis (eds). Jakarta: Binarupa Aksara, pp.126-142.

Rahajeng, N., Gondhowiardjo, S., Musa, Z., 2015, Respons Radiasi dan Kesintasan Karsinoma Nasofaring Stadium Lanjut di Departemen Radioterapi Rumah Sakit Cipto Mangunkusumo Periode Januari 2007-Desember 2011, *Radioter Onkol Indones*, 6(2), 50-56.

Ragab, S.M., Erfan, F.A., Khalifa, M.A., Korayem, E.M., Tawfik, H.A., 2008, Detection of Local Failures after Management of Nasopharyngeal Carcinoma: A Prospective, Controlled Trial, *J Laryngol Otol*, 122(11), 1230-1234.

Rao, Y., 1986, General Principles radiation Therapy for Head and Neck Malignancy. Dalam: McQuarrie, Donald. Head and Neck Cancer – Clinical Decision and Management Principles. Chicago: Year Book Medical Publishers, inc, pp.111-131.

Santoso, S.B., Surarso, B., Kentjono, W.A., 2009, Radioterapi pada Karsinoma Nasofaring, *Jurnal THT-KL*, 2(3), 134-141.

Sastroasmoro, S., Ismael, S., 2014, Dasar-dasar metodologi penelitian klinis (edisi 2), Jakarta: CV Sagung Seto, pp. 1-244.

Sham, J.S.T., Wei, W.I., Choy, D, Ho, C.M., Tai, P.T, Choi, P.H., 1989, Treatment of persistent and reccurent nasopharyngeal carcinoma by brachitherapy, *Br J Radiol*, 62(736), 355-361.

Soedijono, Zaman, M., 1973, Teknik biopsi tumor nasopharynx melalui mulut dengan bantuan kateter nelaton dan rhinoscopia posterior. Dalam: Kumpulan Naskah Konggres Nasional IH Perhati. Yogyakarta.

Soetjipto, D., 1989, Karsinoma Nasofaring. Dalam: Tumor Telinga Hidung Tenggorok Diagnosis & Penatalaksanaan (edisi 1), Editor: Nurbaiti, I., Masrin, M. Jakarta: Penerbit Universitas Indonesia, pp.71-84

Stanley, R.E., Fong, K.W., 1997, Clinical presentation and diagnosis. Dalam: Nasopharyngeal carcinoma (eds), Editor: Chong, V.F.H., Tsao, S.Y., eds. Singapore: Loi Printing, pp. 29-41.



Sulastri, P., 2014, Validitas Pemeriksaan CT Scan Pada Evaluasi Respons Terapi Tumor Primer Karsinoma Nasofarings, Thesis: Universitas Gadjah Mada.

Supriatna, Y., 2012, Validitas CT-Scan Pada Diagnosis Kanker Nasofaring, Thesis: Universitas Gadjah Mada.

Susworo, R., Makes, D., 1987, Kasinoma Nasofarings: Aspek Radio Diagnostik dan Radio Terapi, Jakarta: Penerbit Universitas Indonesia, pp. 69-82.

Susworo, R, 2007, Radioterapi: Dasar-dasar radioterapi, tata laksana radioterapi penyakit kanker, Jakarta: Penerbit Universitas Indonesia, pp.1-192.

Tan, L., Loh, T., 2015, Benign and malignant tumors of the nasopharynx. Dalam: Cummings Otolaryngology (Edisi 6), Editor: Flint, P., Haughey, B.H., Lund, V. Philadelphia: Saunders, pp. 1420-1431.

Vlantis, A.C., Bower, W.F., John, K.S., Michael, C.F., Hasselt, A.V., 2010, Endoscopic Assessment of the Nasopharynx: An Objective Score of Abnormality to Predict The Likelihood of Malignancy, *Ann Otol Rhinol Laryngol*, 119(2), 77-81.