

## DAFTAR PUSTAKA

- Adham, M., Kurniawan, A. N., Muhtadi, A. I., Roezin, A., Hermani, B., Gondhowiardjo, S., Middeldorp, J. M. (2012). Nasopharyngeal carcinoma in indonesia: Epidemiology, incidence, signs, and symptoms at presentation. *Chinese Journal of Cancer*, 31(4). <https://doi.org/10.5732/cjc.011.10328>
- Adoga, A. A., Kokong, D. D., Ma'an, N. D., Silas, O. A., Dauda, A. M., Yaro, J. P., Yabak, C. J. (2018). The epidemiology, treatment, and determinants of outcome of primary head and neck cancers at the Jos University Teaching Hospital. *South Asian Journal of Cancer*, 7(3). [https://doi.org/10.4103/sajc.sajc\\_15\\_18](https://doi.org/10.4103/sajc.sajc_15_18)
- Al-Anazi, A. E., Alanazi, B. S., Alshanbari, H. M., Masuadi, E., Hamed, M. E., Dandachi, I., ... Alosaimi, B. (2023). Increased Prevalence of EBV Infection in Nasopharyngeal-anazieal Carcinoma Patients: A Six-Year Cross-Sectional Study. *Cancers*, 15(3). <https://doi.org/10.3390/cancers15030643>
- Amin, M. B., Greene, F. L., Edge, S. B., Compton, C. C., Gershenwald, J. E., Brookland, R. K., Winchester, D. P. (2017). The Eighth Edition AJCC Cancer Staging Manual: Continuing to build a bridge from a population-based to a more “personalized” approach to cancer staging. *CA: A Cancer Journal for Clinicians*, 67(2). <https://doi.org/10.3322/caac.21388>
- Badoual, C., 2022. Update from the 5th Edition of the World Health Organization Classification of Head and Neck Tumors: Oropharynx and Nasopharynx. *Head Neck Pathol.* 16: 19–30. doi:10.1007/s12105-022-01449-2
- Biau, J., Lapeyre, M., Troussier, I., Budach, W., Giralt, J., Grau, C., Grégoire, V. (2019). Selection of lymph node target volumes for definitive head and neck radiation therapy: a 2019 Update. *Radiotherapy and Oncology*, 134. <https://doi.org/10.1016/j.radonc.2019.01.018>
- Blanchard, P., Nguyen, F., Moya-Plana, A., Pignon, J. P., Even, C., Bidault, F., Tao, Y. (2018). New developments in the management of nasopharyngeal carcinoma. *Cancer/Radiotherapie*. <https://doi.org/10.1016/j.canrad.2018.06.003>
- Bossi, P., Chan, A. T., Licitra, L., Trama, A., Orlandi, E., Hui, E. P., ... Machiels, J. P. (2021). Nasopharyngeal carcinoma: ESMO-EURACAN Clinical Practice Guidelines for diagnosis, treatment and follow-up. *Annals of Oncology*, 32(4). <https://doi.org/10.1016/j.annonc.2020.12.007>
- Chen, Y. P., Chan, A. T. C., Le, Q. T., Blanchard, P., Sun, Y., & Ma, J. (2019). Nasopharyngeal carcinoma. *The Lancet*. [https://doi.org/10.1016/S0140-6736\(19\)30956-0](https://doi.org/10.1016/S0140-6736(19)30956-0)
- Chen, Y. P., Ismaila, N., Chua, M. L. K., Colevas, A. D., Haddad, R., Huang, S. H., Ma, J. (2021). Chemotherapy in Combination with Radiotherapy for Definitive-Intent Treatment of Stage II-IVA Nasopharyngeal Carcinoma:

- CSCO and ASCO Guideline. *Journal of Clinical Oncology*, 39(7). <https://doi.org/10.1200/JCO.20.03237>
- Chua, M. L. K., Wee, J. T. S., Hui, E. P., & Chan, A. T. C. (2016). Nasopharyngeal carcinoma. In *The Lancet* (Vol. 387). [https://doi.org/10.1016/S0140-6736\(15\)00055-0](https://doi.org/10.1016/S0140-6736(15)00055-0)
- Chung, E. J., Kim, G. W., Cho, B. K., Park, H. S., & Rho, Y. S. (2016). Pattern of lymph node metastasis in hypopharyngeal squamous cell carcinoma and indications for level VI lymph node dissection. *Head and Neck*, 38. <https://doi.org/10.1002/hed.24361>
- Costa, A. D. L. L., De Araújo, R. F., & Ramos, C. C. F. (2005). Correlation between TNM classification and malignancy histological feature of oral squamous cell carcinoma. *Revista Brasileira de Otorrinolaringologia*. <https://doi.org/10.1590/s0034-72992005000200011>
- Dahlan, M. S. (2014). *Statistik Untuk Kedokteran dan Kesehatan* (6 ed.). Jakarta: Epidemiologi Indonesia.
- Ding, R. B., Chen, P., Rajendran, B. K., Lyu, X., Wang, H., Bao, J., ... Deng, C. X. (2021). Molecular landscape and subtype-specific therapeutic response of nasopharyngeal carcinoma revealed by integrative pharmacogenomics. *Nature Communications*, 12(1). <https://doi.org/10.1038/s41467-021-23379-3>
- Farmer, R. W., McCall, L., Civantos, F. J., Myers, J. N., Yarbrough, W. G., Murphy, B., Siegel, B. A. (2015). Lymphatic drainage patterns in oral squamous cell carcinoma: Findings of the ACOSOG Z0360 (Alliance) study. In *Otolaryngology - Head and Neck Surgery (United States)* (Vol. 152). <https://doi.org/10.1177/0194599815572585>
- Godény, M. (2014). Prognostic factors in advanced pharyngeal and oral cavity cancer; Significance of multimodality imaging in terms of 7th edition of TNM. *Cancer Imaging*. <https://doi.org/10.1186/1470-7330-14-15>
- Grégoire, V., Ang, K., Budach, W., Grau, C., Hamoir, M., Langendijk, J. A., Lengele, B. (2014). Delineation of the neck node levels for head and neck tumors: A 2013 update. DAHANCA, EORTC, HKNPCSG, NCIC CTG, NCRI, RTOG, TROG consensus guidelines. *Radiotherapy and Oncology*, 110(1). <https://doi.org/10.1016/j.radonc.2013.10.010>
- Guo, X., Johnson, R. C., Deng, H., Liao, J., Guan, L., Nelson, G. W., Zeng, Y. (2009). Evaluation of nonviral risk factors for nasopharyngeal carcinoma in a high-risk population of southern China. *International Journal of Cancer*, 124(12). <https://doi.org/10.1002/ijc.24293>
- Ho, F. C. H., Tham, I. W. K., Earnest, A., Lee, K. M., & Lu, J. J. (2012). Patterns of regional lymph node metastasis of nasopharyngeal carcinoma: A meta-analysis of clinical evidence. *BMC Cancer*, 12. <https://doi.org/10.1186/1471-2407-12-98>

- Huang, W. B., Chan, J. Y. W., & Liu, D. L. (2018). Human papillomavirus and World Health Organization type III nasopharyngeal carcinoma: Multicenter study from an endemic area in Southern China. *Cancer*, 124(3). <https://doi.org/10.1002/cncr.31031>
- Iovănescu, G., Bîrsăşteanu, F., Borugă, V. M., Apostol, A., Ştefănescu, E. H., Budu, V. A., Ivan, M. V. (2020). Clinical, ultrasound and histopathological correlation of clinically n0 neck nodes in patients with cancers of the pharynx and larynx. *Romanian Journal of Morphology and Embryology*, 61(2). <https://doi.org/10.47162/RJME.61.2.12>
- Kumar, A. (2019). *Robbins Basic pathology, 9th Edition. Elsevier Saunders.*
- Laskar, S., Sanghavi, V., Muckaden, M. A., Ghosh, S., Bhalla, V., Banavali, S., Dinshaw, K. A. (2004). Nasopharyngeal carcinoma in children: Ten years' experience at the Tata Memorial Hospital, Mumbai. *International Journal of Radiation Oncology Biology Physics*, 58(1). [https://doi.org/10.1016/S0360-3016\(03\)00773-9](https://doi.org/10.1016/S0360-3016(03)00773-9)
- Lee, A. W., Ng, W. T., Pan, J. J., Chiang, C. L., Poh, S. S., Choi, H. C., Wee, J. T. (2019). International Guideline on Dose Prioritization and Acceptance Criteria in Radiation Therapy Planning for Nasopharyngeal Carcinoma. *International Journal of Radiation Oncology Biology Physics*, 105(3). <https://doi.org/10.1016/j.ijrobp.2019.06.2540>
- Li, G., Yang, S., Wang, S., Jiang, R., & Xu, X. (2023). Diagnostic Value of Dynamic 18F-Fluorodeoxyglucose Positron Emission Tomography-Computed Tomography (18F-FDG PET-CT) in Cervical Lymph Node Metastasis of Nasopharyngeal Cancer. *Diagnostics*, 13(15). <https://doi.org/10.3390/diagnostics13152530>
- Li, X. Y., Chen, Q. Y., Sun, X. S., Liu, S. L., Yan, J. J., Guo, S. S., Mai, H. Q. (2019). Ten-year outcomes of survival and toxicity for a phase III randomised trial of concurrent chemoradiotherapy versus radiotherapy alone in stage II nasopharyngeal carcinoma. *European Journal of Cancer*, 110. <https://doi.org/10.1016/j.ejca.2018.10.020>
- Lo, K. W., To, K. F., & Huang, D. P. (2004). Focus on nasopharyngeal carcinoma. *Cancer Cell*. [https://doi.org/10.1016/S1535-6108\(04\)00119-9](https://doi.org/10.1016/S1535-6108(04)00119-9)
- Loh, K. S., Goh, B. C., Lu, J., Hsieh, W. S., & Tan, L. (2006). Familial nasopharyngeal carcinoma in a cohort of 200 patients. *Archives of Otolaryngology - Head and Neck Surgery*, 132(1). <https://doi.org/10.1001/archotol.132.1.82>
- Mastronikolis, N., Delides, A., Kyrodimos, E., Piperigkou, Z., & Spyropoulou, D. (2024). Insights into metastatic roadmap of head and neck cancer squamous cell carcinoma based on clinical, histopathological and molecular profiles. *Molecular Biology Reports*, 51(597). <https://doi.org/https://doi.org/10.1007/s11033-024-09476-8>

- Ouyang, P. Y., Zhang, L. N., Lan, X. W., Xie, C., Zhang, W. W., Wang, Q. X., Xie, F. Y. (2015). The significant survival advantage of female sex in nasopharyngeal carcinoma: A propensity-matched analysis. *British Journal of Cancer*, 112(9). <https://doi.org/10.1038/bjc.2015.70>
- Pan, J. J., Ng, W. T., Zong, J. F., Chan, L. L. K., O'Sullivan, B., Lin, S. J., Lee, A. W. M. (2016). Proposal for the 8th edition of the AJCC/UICC staging system for nasopharyngeal cancer in the era of intensity-modulated radiotherapy. *Cancer*, 122(4). <https://doi.org/10.1002/cncr.29795>
- Raghupathy, R., Hui, E. P., & Chan, A. T. C. (2014). Epstein-Barr Virus as a Paradigm in Nasopharyngeal Cancer: From Lab to Clinic. *American Society of Clinical Oncology Educational Book*, (34). [https://doi.org/10.14694/edbook\\_am.2014.34.149](https://doi.org/10.14694/edbook_am.2014.34.149)
- Raica, V., Bratu, A., Zaharia, C., & Salcianu, I. (2019). CT Evaluation of Squamous Cell Carcinoma of the Nasopharynx. *Current Health Sciences Journal*, 45(1), 79–86. <https://doi.org/10.12865/CHSJ.45.01.11>
- Shah, A., & Nagali, S. (2022). Nasopharyngeal Carcinoma. Diambil dari <https://www.ncbi.nlm.nih.gov/books/NBK554588/>
- Sharma, A., Jaiswal, A.A., Umredkar, G., Barle, R., Sharma, N., Banerjee, P.K., et al., 2017. Lymph Node Central Necrosis on the Computed Tomography as the Predictor of the Extra Capsular Spread in Metastatic Head and Neck Squamous Cell Carcinoma. *Indian J. Otolaryngol. Head Neck Surg.* 69: 323–332. doi:10.1007/s12070-017-1131-4
- Shin, E., Han, S. H., Park, I. S., Wee, J. H., Lee, J. S., & Kim, H. (2023). Does the Necrotic Portion of Metastatic Lymphadenopathy from Squamous Cell Carcinoma Still Have Tumoral Oncologic Information? Differential Diagnosis of Benign Necrotic Lymphadenopathy Using microRNA. *Biomedicines*, 11(9). <https://doi.org/10.3390/biomedicines11092407>
- Standring, S. (2016). *Gray's anatomy 41st edition: The anatomical basis of clinical practice. Gray's Anatomy.*
- Stenmark, M. H., McHugh, J. B., Schipper, M., Walline, H. M., Komarck, C., Feng, F. Y., Carey, T. E. (2014). Nonendemic HPV-positive nasopharyngeal carcinoma: Association with poor prognosis. *International Journal of Radiation Oncology Biology Physics*, 88(3). <https://doi.org/10.1016/j.ijrobp.2013.11.246>
- Tang, L. L., Guo, R., Zhang, N., Deng, B., Chen, L., Cheng, Z. Bin, Ma, J. (2022). Effect of Radiotherapy Alone vs Radiotherapy with Concurrent Chemoradiotherapy on Survival Without Disease Relapse in Patients with Low-risk Nasopharyngeal Carcinoma: A Randomized Clinical Trial. *JAMA*, 328(8). <https://doi.org/10.1001/jama.2022.13997>
- Tao, Q., & Chan, A. T. C. (2007). Nasopharyngeal carcinoma: Molecular

- pathogenesis and therapeutic developments. *Expert Reviews in Molecular Medicine*, 9(12). <https://doi.org/10.1017/S1462399407000312>
- Tehzeeb, H., Hande, A., Patil, S., Sonone, A., Pakhale, A., & Chavhan, A. (2024). Correlation of Clinical and Pathological TNM Staging With Histopathological Grading in Oral Squamous Cell Carcinoma. *Cureus*, 16(5). Diambil dari 10.7759/cureus.60912
- Url, C., Schartinger, V.H., Riechelmann, H., Glückert, R., Maier, H., Trumpp, M., et al., 2013. Radiological detection of extracapsular spread in head and neck squamous cell carcinoma (HNSCC) cervical metastases. *Eur. J. Radiol.* 82: 1783–1787. doi:10.1016/j.ejrad.2013.04.024
- Wong, K. C. W., Hui, E. P., Lo, K. W., Lam, W. K. J., Johnson, D., Li, L., Chan, A. T. C. (2021). Nasopharyngeal carcinoma: an evolving paradigm. *Nature Reviews Clinical Oncology*. <https://doi.org/10.1038/s41571-021-00524-x>
- Xia, W. X., Lv, X., Liang, H., Liu, G. Y., Sun, R., Zeng, Q., Xiang, Y. Q. (2021). A randomized controlled trial comparing two different schedules for cisplatin treatment in patients with locoregionally advanced nasopharyngeal cancer. *Clinical Cancer Research*, 27(15). <https://doi.org/10.1158/1078-0432.CCR-20-4532>
- Xu, F. H., Xiong, D., Xu, Y. F., Cao, S. M., Xue, W. Q., Qin, H. (2012). An epidemiological and molecular study of the relationship between smoking, risk of nasopharyngeal carcinoma, and Epstein-Barr virus activation. *Journal of the National Cancer Institute*, 104(18). <https://doi.org/10.1093/jnci/djs320>
- Zhang, R., He, Y., Wei, B., Lu, Y., Zhang, J., Zhang, N., Zhu, B. (2023). Nasopharyngeal Carcinoma Burden and Its Attributable Risk Factors in China: Estimates and Forecasts from 1990 to 2050. *International journal of environmental research and public health*, 20(4). <https://doi.org/10.3390/ijerph20042926>
- Zhang, S., Huang, X. P., Li, H. H., & Chen, Z. T. (2023). Epstein–Barr virus-associated poorly differentiated nasopharyngeal adenocarcinoma: a case report and literature review. *Journal of International Medical Research*, 51(5). <https://doi.org/10.1177/03000605231173839>
- Zoumalan, R.A., Kleinberger, A.J., Morris, L.G.T., Ranade, A., Yee, H., Delacure, M.D., et al., 2010. Lymph node central necrosis on computed tomography as predictor of extracapsular spread in metastatic head and neck squamous cell carcinoma: Pilot study. *J. Laryngol. Otol.* 124: 1284–1288. doi:10.1017/S0022215110001453