

DAFTAR PUSTAKA

1. Richardo T, Prattapong P, Ngernsombat C, Wisetyaningsih N, Iizasa H, Yoshiyama H, et al. Epstein-barr virus mediated signaling in nasopharyngeal carcinoma carcinogenesis. *Cancers (Basel)*. 2020 Sep 1;12(9):1–23.
2. Bangun H, Simanjuntak A. Karakteristik Penderita Kanker Nasofaring di RSUD dr. Pirngadi Medan Tahun 2018. *Wahana Inovasi*. 2018;7(2):1–5.
3. Huang W, Zhang L, Yang M, Wu X, Wang X, Huang W, et al. Cancer-associated fibroblasts promote the survival of irradiated nasopharyngeal carcinoma cells via the NF- κ B pathway. *J Exp Clin Cancer Res*. 2021 Dec 1;40(1).
4. Chang E, Ye W, Zeng Y, Adami H. The evolving epidemiology of nasopharyngeal carcinoma. *Cancer Epidemiol Biomarkers Prev*. 2021 Jun 1;30(6):1035–47.
5. Gondhowiardjo S, Christina N, Ganapati N, Hawariy S, Radityamurti F, Jayalie V, et al. Five-Year Cancer Epidemiology at the National Referral Hospital: Hospital-Based Cancer Registry Data in Indonesia. *JCO Global Oncol*. 2021;7:190–203.
6. Hardianti R, Dewi Y, Utami R. Risk Factor of Nasopharyngeal Carcinoma Dr. Hasan Sadikin General Hospital Bandung. *IJNPC*. 2019 Dec 19;1(03):110–1.
7. Holipah H, Sulistomo H, Maharani A. Tobacco smoking and risk of all-cause mortality in Indonesia. *PLoS One*. 2020 Dec 1;15(12):1–12.
8. Hau P, Lung H, Wu M, Tsang C, Wong K, Mak N, et al. Targeting Epstein-Barr Virus in Nasopharyngeal Carcinoma. *Front Oncol*. 2020 May 14;10(600):1–18.
9. Wahyuningsih L, Dwianingsih E, Risanti E, Tirtoprodjo P, Rinonce H, Hakim F, et al. Tissue P16 is associated with smoking status among Indonesian nasopharyngeal carcinoma subjects. *Asian Pac J Cancer*. 2019;20(7):2125–30.
10. Barrett D, Ploner A, Chang E, Liu Z, Zhang C, Liu Q, et al. Past and recent salted fish and preserved food intakes are weakly associated with nasopharyngeal carcinoma risk in adults in southern China. *J Nutr*. 2019 Sep 1;149(9):1596–605.
11. Kaufman A, Twesten J, Suls J, McCaul K, Ostroff J, Ferrer R, et al. Measuring Cigarette Smoking Risk Perceptions. *Nicotine Tob Res*. 2020 Nov 1;22(11):1937–45.
12. Bossi P, Chan A, Licitra L, Trama A, Orlandi E, Hui E, et al. Nasopharyngeal carcinoma: ESMO-EURACAN Clinical Practice Guidelines for diagnosis, treatment and follow-up. *Ann Oncol*. 2021 Apr 1;32(4):452–65.
13. Domínguez A, Cirauqui B, Castaño A, Cabellos R, Maseda A, Fernández B, et al. SEOM-TTCC clinical guideline in nasopharynx cancer (2021). *Clin Transl Oncol*. 2022 Apr 1;24(4):670–80.

14. Lang J, Hu C, Lu T, Pan J, Lin T. Chinese expert consensus on diagnosis and treatment of nasopharyngeal carcinoma: Evidence from current practice and future perspectives. *Cancer Manag Res*. 2019; 11:6365–76.
15. Duan W, Xiong B, Tian T, Zou X, He Z, Zhang L. Radiomics in Nasopharyngeal Carcinoma. *Clin Med Insights Oncol*. 2022 Feb 1; 16:1–10.
16. Limkin E, Blanchard P. Does East meet West? Towards a unified vision of the management of Nasopharyngeal carcinoma. *Br J Radiol*. 2019;92.
17. Adrezki Y, Rintjap J, Sujuthi A, Wartati S, Syamsu R. Karakteristik Pasien Karsinoma Nasofaring Di RS.Pelamonia Makassar Tahun 2020-2022. *Fakumi Medical Journal*. 2023 May;3(5).
18. Hsu W, Chien Y, Huang Y, Yu K, Ko J, Lin C, et al. Cigarette smoking increases the risk of nasopharyngeal carcinoma through the elevated level of IgA antibody against Epstein-Barr virus capsid antigen: A mediation analysis. *Cancer Med*. 2020 Mar 1;9(5):1867–76.
19. Mohammed M, Ghani M, Hamed R, Ibrahim D. Review on Nasopharyngeal Carcinoma: Concepts, methods of analysis, segmentation, classification, prediction and impact: A review of the research literature. *J Comput Sci*. 2017 Jul 1; 21:283–98.
20. Yang L, Tingting D, Haojiang L, Jiazhou C, Hong P, Lizhi L, et al. NPCNet: Jointly Segment Primary Nasopharyngeal Carcinoma Tumors and Metastatic Lymph Nodes in MR Images. *IEEE Trans Med Imaging*. 2022 Jan 18;41(7):1639–50.
21. Beyene E, Ketema S, Alebachew A, Saleh M, Gebremariam T. Descriptive epidemiology of nasopharyngeal carcinoma at Tikur Anbessa Hospital, Ethiopia. *BMC Cancer*. 2021 Dec 1;21(1).
22. Saraswati W, Nuaba A, Suanda K. Karakteristik Pasien Karsinoma Nasofaring di RSUP Sanglah Denpasar tahun 2014-2016. *jurnal Medika*. 2019;8(1):56–60.
23. Shoffi M, Halim A, Diarvistri W. karakteristik klinis dan histopatologi Karsinoma Nasofaring di RSPAL dr Ramelan Surabaya. *Jurnal kedokteran Siah Kuala*. 2022;22(3):106–10.
24. Simo R, Robinson M, Lei M, Sibtain A, Hickey S. Nasopharyngeal carcinoma: United Kingdom National Multidisciplinary Guidelines. *J Laryngol Otol*. 2016 May 1;130(2):97–103.
25. Dai Y, Zhang Y, Yang M, Zhou L, Pan H, Xiao T, et al. Radiosensitivity-related genes and clinical characteristics of nasopharyngeal carcinoma. *Biomed Res Int*. 2020; 2020:1–13.