

DAFTAR PUSTAKA

- Abdel, R. A. A. K., King, A. 2012. MRI and CT of nasopharyngeal carcinoma. American Journal of Roentgenology, 198(1), 11–18. <https://doi.org/10.2214/AJR.11.6954>
- Adham, M., Dadan R., Ika DM., *et al.* 2014. Delayed Diagnosis of Nasopharyngeal Carcinoma in a Patient with Early Signs of Unilateral Ear Disorder. Medical Journal of Indonesia 23(1): 52-57
- Adham, M., Kurniawan, A. N., Muhtadi, A. I., *et al.* (2012). Nasopharyngeal carcinoma in indonesia: Epidemiology, incidence, signs, and symptoms at presentation. Chinese Journal of Cancer, 31(4), 185–196
- Argirion, I., Zarins, K.R., Ruterbusch, J.J., *et al.* 2020. Increasing incidence of Epstein- Barr virus-related nasopharyngeal carcinoma in the United States. Cancer, 126(1), pp.121-130.
- Akbar, F., 2011. Hubungan Antara Masa Kerja Dokter Dengan Kelengkapan Pengisian Data Rekan Medis Oleh Dokter Yang Bertugas Di Puskesmas Kecamatan Karawang Barat Kabupaten Karawang. Karya Tulis Ilmiah. Diakses http://eprints.undip.ac.id/37539/1/Firman_Haji_NA_G2A008083_PDF_KTI.pdf
- Akhmad, I., 2011. Faktor-Faktor Yang Berpengaruh Pada Pengetahuan Dokter Umum Mengenai Penyakit Glaukoma. Artikel Ilmiah. Semarang : Fakultas Kedokteran Universitas Dipenogoro
- Alifa T., Yulis M., Riki S. 2013. Pengetahuan Dan Keterampilan Klinik Mahasiswa Dengan Kurikulum Berbasis Kompetensi dan Konvensional Di Bagian Obstetri Ginekologi Fakultas Kedokteran Universitas Riau. Artikel Ilmiah. Diakses dari <http://103.10.169.96/xmlui/bitstream/handle/123456789/3089/Artikel%20Publikasi%20AlifaTahnia.pdf?sequence=1>
- American Joint Committee on Cancer. 2010. Pharynx dalam AJCC Cancer Staging Manual Edisi 7. New York: Springer.
- Amin Z., Eng KH. 2003. Basic in Medical Education. New Jersey : World Scientific Publishing Co.
- Ang K, Harris J, Wheeler R, *et al.* Human papillomavirus and survival of patients with oropharyngeal cancer. N Engl J Med. 2010;363(1):24–35. doi: 10.1056/NEJMoa0912217
- Arditawati, Y., 2011. Analisis Hubungan Antara Faktor Risiko Dengan Tipe Histopatologik Pada Karsinoma Nasofaring, Semarang : Universitas Dipenogoro
- Ariwibowo, Hendrawan., 2013. Faktor Risiko Karsinoma Nasofaring. Cermin Dunia Kedokteran 40 (5) :348-351
- Asroel H.A., 2002. Penatalaksanaan Radioterapi pada Karsinoma Nasofaring. USU digital library
- Bailey, BJ., Jonas TJ. 2006. Head & Neck Surgery-Otolaryngology 4th edition. Philadelphia: Lippincott Williams & Wilkins
- Balachandran, R., Philip, R., Avatar, S., *et al.* 2012. Exploring the knowledge of nasopharyngeal carcinoma among medical doctors at primary health care

- level in Perak state, Malaysia. *European Archives of Oto-Rhino-Laryngology*, 269(2), 649–658
- Bazemore AW, Smucker DR. Lymphadenopathy and malignancy. *Am Fam Physician* 2002; 66(11):2103- 10.
- Bhisma, M., Validitas dan Reliabilitas Pengukuran. Ilmu Kesehatan Masyarakat Kedokteran Universitas Sebelas Maret. Diakses dari fk.uns.ac.id/index.php/download/file/61
- Bindawas S. M. 2013. Evidence-based Health Care Continuing Education Seminars Improve Academic Staff Knowledge and Attitudes Saudi Arabia. *Pakistan journal of medical sciences*, 29(3), 703–709.
- Briawan D., Hardinsyah, Marhamah, Zulaikhah, Aries, M., 2011. Konsumsi Minuman dan Preferensinya pada Remaja di Jakarta dan Bandung. *Gizi Indonesia*. 34 (1) : 43 – 51
- Busson, P., 2013. *Nasopharyngeal Carcinoma: Keys for Translational Medicine and Biology*. New York: Springer
- Chan, A.T.C., Greoire JL., Lefebvre L., *et al.* 2010. Nasopharyngeal Cancer: EHNS–ESMO–ESTRO Clinical Practice Guidelines for Diagnosis, Treatment and Follow-up. *Annals of Oncology*. 21 (5) : 187-9
- Chan JY, Chan RC, Chow VL, *et al.* 2013. Efficacy of fine-needle aspiration in diagnosing cervical nodal metastasis from nasopharyngeal carcinoma after radiotherapy. *Laryngoscope*. Jan;123(1):134-9. doi: 10.1002/lary.23373. Epub 2012 Aug 20. PMID: 22907783.
- Chang ET., Adami H-O. 2006. The Enigmatic Epidemiology of Nasopharyngeal Carcinoma. *Cancer Epidemiol Biomarkers Prevention* 15 (1) : 1765-77.
- Chen, YP., Chan, ATC., Le, QT., *et al.* 2019. Nasopharyngeal carcinoma. *Lancet*. Jul 6;394(10192):64-80.
- Cheng H. 2001. Nasopharyngeal Cancer And The Southeast Asian Patient. *American Family Physician*, 63:1776-82
- Cho EY., Hildesheim A., Chen CJ., *et al.* 2003. Nasopharyngeal carcinoma and genetic polymorphisms of DNA repair enzymes XRCC1 and hOGG1. *Cancer Epidemiol. Biomarkers Prevention*. 12 (1) : 1100–1104
- Correia-Sá I, Correia-Sá M, Costa-Ferreira P, *et al.* Fine-needle aspiration cytology (FNAC): is it useful in preoperative diagnosis of parotid gland lesions? *Acta Chir Belg*. 2017 Apr; 117 (2): 110 - 114. doi: 10.1080/00015458.2016.1262491. Epub 2016 Dec 21. PMID: 28002989.
- Cui Q, Feng Fu-T, Xu M, *et al.* 2017. Nasopharyngeal carcinoma risk prediction via salivary detection of host and Epstein-Barr virus genetic variants. *Oncotarget* 2017;8:95066–74.
- Cui Q, Feng Fu-T, Xu M, *et al.* Nasopharyngeal carcinoma risk prediction via salivary detection of host and Epstein-Barr virus genetic variants. *Oncotarget* 2017;8:95066–74.
- Daskalopoulou D, Rapidis AD, Maounis N, Markidou S. Fine-needle aspiration cytology in tumors and tumor-like conditions of the oral and maxillofacial region: diagnostic reliability and limitaions. *Cancer* 1997; 81(4):238-52. [https://doi.org/10.1002/\(sici\)1097-0142\(19970825\)81:4<238::aid-cncr6>3.0.co;2-l](https://doi.org/10.1002/(sici)1097-0142(19970825)81:4<238::aid-cncr6>3.0.co;2-l)

- Dean DS, Gharib H. Fine-Needle Aspiration Biopsy of the Thyroid Gland. 2015. In: Feingold KR, Anawalt B, Boyce A, et al. Endotext. South Dartmouth (MA). Available from: <https://www.ncbi.nlm.nih.gov/books/NBK285544/>
- Delaney, R., Strough, J., Parker, A. M., *et al.* 2015. Variations in Decision-Making Profiles by Age and Gender: A Cluster-Analytic Approach. *Personality and individual differences*, 85, 19–24.
- Depkes RI. 2006. Penjaminan mutu Pendidikan Tenaga Kesehatan. Jakarta : Departemen Kesehatan RI
- Departemen Kesehatan Republik Indonesia. 2009. Profil Kesehatan Indonesia. Jakarta: Departemen Republik Indonesia
- Departemen Kesehatan Republik Indonesia (Depkes RI). 2009. Pedoman Penilaian Kinerja Sumber Daya Manusia Kesehatan Di Puskesmas. Jakarta: Departemen Republik Indonesia
- Departemen Kesehatan Republik Indonesia. 2014. Peraturan Menteri Kesehatan Republik Indonesia Nomor 75 Tahun 2014 Tentang Pusat Kesehatan Masyarakat Dengan Rahmat Tuhan Yang Maha Esa Menteri Kesehatan Republik Indonesia. Diakses dari <http://www.depkes.go.id/resources/download/peraturan/PMK-No-75-Th-2014-ttg-Puskesmas.pd>
- Desen W. Tumor kepala dan leher. Dalam: Desen W, editor. Buku ajar onkologi klinis Edisi II. Jakarta: Balai Penerbit FKUI
- Dorobisz K, Wlodarska-Polinska I, Pazdro-Zastawny K, et al. The impact of the patient's condition, diagnostic procedures and treatment on the survival of carcinoma of unknown primary site patients. *Cancer Manag Res.* 2019;11:6603–6614. Published 2019 Jul 16. doi: 10.2147/CMAR.S204346
- Dwianingsih E.K., Adelin C.P., Panggabean A.S., et al. Accuracy of fine needle aspiration biopsy to diagnose lymphadenopathy in Dr.Sardjito General Hospital, Yogyakarta, Indonesia. 2020 ; 52;1. doi.org/10.19106/JMedSci005201202006
- Edge S.B., Byrd DR., Compton CC., *et al.* 2010. AJCC Cancer Staging Manual 7th ed. New York: Springer
- Ellen T. Chang, Weimin Ye, Yi-Xin Zeng, *et al.* 2021. The Evolving Epidemiology of Nasopharyngeal Carcinoma. *Cancer Epidemiol Biomarkers Prev* 1 June 2021; 30 (6): 1035–1047. <https://doi.org/10.1158/1055-9965.EPI-20-1702>
- Feller, L., Lemmer, J., Nemutandani, M. S., *et al.* 2020. Judgment and decision-making in clinical dentistry. *The Journal of international medical research*, 48(11)
- Fles, R., Wildeman, Maarten A. Sulistiono, Beni. Haryana, *et al.* 2010. Knowledge Of General Practitioners About Nasopharyngeal Cancer At The Puskesmas In Yogyakarta, Indonesia. *BMC Medical Education.* 10 (1) : 81.
- Gudmundsson JK, Ajan A, Abtahi J. The accuracy of fine-needle aspiration cytology for diagnosis of parotid gland masses: a clinicopathological study

- of 114 patients. *J Appl Oral Sci.* 2016 Nov-Dec;24(6):561-567. doi: 10.1590/1678-775720160214. PMID: 28076460; PMCID: PMC5161254.
- Gupta R, Naran S, Lallu S, Fauck R. Diagnostic value of needle aspiration cytology (NAC) in the assessment of palpable inguinal lymph nodes: a study of 210 cases. *Diagn Cytopathol* 2003; 28(4):175-80. <https://doi.org/10.1002/dc.10244>
- Hafiidhaturrahmah, Dharmawan A.B., 2010. Distribusi Data Kanker Nasofaring Di RSUD Margono Soekarjo Purwokerto Tahun 2009. Referat. Purwokerto : SMF Telinga Hidung dan Tenggorokkan (THT) Fakultas Kedokteran Universitas Jenderal Soedirman
- Handayani, K., I Gusti N.P.P., Anak ABNN. 2014. Kebutaan pada Karsinoma Nasofaring. *Cermin Dunia Kedokteran*-214, 41(3): 202-4
- Handoko, T. 2012. Manajemen Personalialia dan Sumber Daya Manusia. Yogyakarta : BPFE
- Harden R.M., 2005. Curriculum planning and development. A practical guide for medical teacher. London : Elsevier Churchill Livingstone
- Harry A. 2002. Penataaksanaan Radioterapi pada Karsinoma Nasofaring. Sumatera: Fakultas Kedokteran Universitas Sumatera Utara
- Hedley DW, Leary JA, Kirsten F. Metastatic adenocarcinoma of unknown primary site: abnormalities of cellular DNA content and survival. *Eur J Cancer Clin Oncol.* 1985;21:185–189. doi: 10.1016/0277-5379(85)90171-3
- Hendrawan, Ariwibowo. 2013. Faktor Risiko Karsinoma Nasofaring .*Cermin DuniaKedokteran* 40 (5) : 348-351
- Hendrik., Prabowo, I., 2017. Kanker(carcinoma) Nasofaring. Surakarta: UNS Press
- Hernawati, L., 2006. Meningkatkan Kemampuan Mengelola Pikiran Pada Mahasiswa. *Psikodimenia* 5 (1) :78 – 96
- Herquanto, Endang B., Samsuridjal J., Muchtaruddin M. 2011. Pengetahuan dan Keterampilan Komunikasi Dokter Pasien dan Faktor – Faktor yang Mempengaruhinya. *Jurnal Indonesia.* 61 (6) : 186 – 199
- Hidayati T., Pendidikan Dokter Berbasis Kompetensi dan Moralitas dengan Metode Problem Besed Learning pada F K UMY . *Jumal Mutiara Medika* 2 : 77-9
- Hildesheim, A., Anderson, L.M., Chen, C.J., *et al.* 1997. CYP2E1 genetic polymorphisms and risk of nasopharyngeal carcinoma in Taiwan. *Journal National Cancer Institute.* 89 (1) : 1207–1212
- Hildesheim, A., Apple, R.J., Chen, C.J., *et al.* 2002. Association of HLA class I and II alleles and extended haplotypes with nasopharyngeal carcinoma in Taiwan. *Journal National Cancer Institute.* 94 (1) : 1780–1789.
- Hsu W-L, Chen J-Y, Chien Y-C, *et al.* 2009. Independent Eff ect of EBV and Cigarette Smoking on Nasopharyngeal Carcinoma: A 20-Year Follow-Up Study on 9,622 Males without Family History in Taiwan. *Cancer Epidemiol Biomarkers Prevention.* 18 : 1218-26
- Huang DP, Lo KW. 1999. Aetiological Factors and Pathogenesis. Dalam: van Hasselt CA, Gibb AG, editors. *Nasopharyngeal Carcinoma.* Hongkong : The Chinese University of Hong Kong
- Hung Y-H, Liu S-A, Wang -C-C, Wang C-P, Jiang R-S, Wu S-H. Treatment outcomesof unknown primary squamous cell carcinoma of the head and

- neck. PLoS One. 2018;13(10):e0205365. doi: 10.1371/journal.pone.0205365
- Hungu. 2007. Demografi Kesehatan Indonesia. Jakarta:Grasindo
- Iedema R. Degling P. Braithwaite J. 2004. Medical education and curriculum reform: Putting reform proposal in context. Medical Education Online. Diakses dari www.med-ed-online.org
- International Labour Organization. 2011. Anilisa Diagnostik Ketenagakerjaan. Diakses dari http://www.ilo.org/wcmsp5/groups/public/ed_emp/documents/publication/wcms_177134.pdf
- Irwanto, Elia H, Hadisoepadmo. 2002. Psikologi Umum: Buku Panduan Mahasiswa. Jakarta: Prenhallindo
- Isobel, Allen. 2005. Women Doctors and Their Careers : What Now? British Medical Journal 331 (7516) : 569 – 572
- Jechova A, Kuchar M, Novak S, Koucky V, *et al.* 2019. The role of fine-needle aspiration biopsy (FNAB) in Warthin tumour diagnosis and management. Eur Arch Otorhinolaryngol. Oct;276(10):2941-2946. doi: 10.1007/s00405-019-05566-7. Epub 2019 Jul 18. PMID: 31321502.
- Jiade, JI., Jay, Sc., Anne, Wml. 2010. Medical Radiology-Diagnostic Imaging And Radiation Oncology. Verlag Berlin Heidelberg : Springer.
- Jeyakumar, A., Todd MB., Alwin J., *et al.* 2006. Review of nasopharyngeal carcinoma. Ear, Nose & Throat Journal 85(3):168-73
- Johnson DE, Burtneß B, Leemans CR, Lui VWY, Bauman JE, Grandis JR. Head and neck squamous cell carcinoma. Nat Rev Dis Primers (2020) 6(1):92. doi: 10.1038/s41572-020-00224-3
- Kalavacherla S, Sanghvi P, Lin GY, Guo T. Updates in the management of unknown primary of the head and neck. Front Oncol. 2022 Sep 15;12:991838. doi: 10.3389/fonc.2022.991838. PMID: 36185196; PMCID: PMC9521035.
- Kentjono, W. A. 2003. Perkembangan Terkini Penatalaksanaan Karsinoma Nasofaring. Majalah Kedokteran Tropis Indonesia 14 (2)
- Kementerian Kesehatan Indonesia. 2011. Rencana Pengembangan Tenaga Kesehatan Indonesia Tahun 2011 – 2015. Diakses dari http://www.who.int/workforcealliance/countries/inidonesia_hrhplan_2011_2025.pdf
- Kementerian Kesehatan RI. (2017). Pedoman Nasional Pelayanan Kedokteran : Kanker Nasofaring. In Komite Penanggulangan Kanker Nasional
- Kementerian Riset dan Teknologi (Kemenristek). 2014. Pustaka Iptek. Diakses dari <http://pustaka.ristek.go.id/main/about>
- Konsil Kedokteran Indonesia. 2012. Standar Pendidikan Profesi Dokter. Jakarta. Diakses dari <http://inamc.or.id/download/Standar%20Pendidikan%20Profesi%20Dokter.pdf>
- Kurnia, Handy. 2012. Tingkat Pengetahuan Dokter Umum Mengenai Leptospirosis Dan Faktor-Faktor Yang Mempengaruhinya : Studi Kasus Di Puskesmas Di Kota Semarang. Artikel Ilmiah. Semarang : Universitas Dipenogoro

- Lang, V., Walter, S., Fessler, J. *et al.* 2017. The role of the general practitioner in cancer care: a survey of the patients' perspective. *Journal of Cancer Research and Clinical Oncology*, 143(5), 895–904
- Layfield LJ. Fine-needle aspiration of the head and neck. *Pathology (Phila)*. 1996;4(2):409-38. PMID: 9238365.
- Layfield LJ. Fine-needle aspiration in the diagnosis of head and neck lesions: a review and discussion of problems in differential diagnosis. *Diagn Cytopathol*. 2007 Dec;35(12):798-805. doi: 10.1002/dc.20769. PMID: 18008348.
- Lee MY, Fowler N, Adelstein D. *et al.* 2020. Detection and oncologic outcomes of head and neck squamous cell carcinoma of unknown primary origin. *Anticancer Res* (2020) 40(8):4207–14. doi: 10.21873/anticancer.14421
- Liu, W., Huilan, L., Hui, S., Xiaohua, L., Peidong, C., et al. (no date) "A Randomized Controlled Trial on Evaluation of Plasma Epstein-Barr Virus Biomarker for Early Diagnosis in Patients With Nasopharyngeal Carcinoma," *Advances in Therapy* [Preprint]. doi:10.6084/m9.figshare.12727358.
- Liu Z, Fang F, Chang ET, Adami H-O, Ye W. Sibship size, birth order and risk of nasopharyngeal carcinoma and infectious mononucleosis: a nationwide study in Sweden. *Int J Epidemiol* 2016;45:825–34.
- Liu Z, Fang F, Chang ET, Adami H-O, Ye W. Sibship size, birth order and risk of nasopharyngeal carcinoma and infectious mononucleosis: a nationwide study in Sweden. *Int J Epidemiol* 2016;45:825–34.
- Loeix E., Pepperman R., Hove LV. 2005. Who's afraid of the Cashless Society? *Belgia Survei Evidence. Preliminary Journal. Belgium*
- Maarten A., Renske F., Merlinda A., Ika D., Ilse L., Mara S., et al. 2012. Short-Term Effect of Different Teaching Methods on Nasopharyngeal Carcinoma for General Practitioners in Jakarta, Indonesia. *Journal Plos One* 7 (3) : 1 – 7
- Mackenzie K, Watson M, Jankowska P, Bhide S, Simo R. Investigation and management of the unknown primary with metastatic neck disease: United Kingdom National Multidisciplinary Guidelines. *J Laryngol Otol*. 2016 May;130(S2):S170-S175. doi: 10.1017/S0022215116000591. PMID: 27841129; PMCID: PMC4873921.
- Maini R, Nagalli S. Lymphadenopathy. [Updated 2023 Aug 8]. In: StatPearls [Internet]. Treasure Island (FL): StatPearls Publishing; 2023 Jan-. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK558918/>
- McDermott, A.L., Dutt, S.N., Watkinson, J.C.. 2001. The Aetiology of Nasopharyngeal Carcinoma. *Clinical Otolaryngology*. 26th Edition: 89-92.
- Michaels, L., HB, Hellquist. 2001. *Ear, Nose and Throat Histopathology* Second Edition. Singapore : Springer.
- Mohseni S, Shojaiefard A, Khorgami Z, Alinejad S, Ghorbani A, Ghafouri A. Peripheral lymphadenopathy: approach and diagnostic tools. *Iran J Med Sci*. 2014 Mar;39(2 Suppl):158-70.

- Moirs S., Ian M., Carol W. 1979. The Doctor Patient Relationship and Its Effect upon Outcome. *Journal of the Royal College of General Practitioners* (29) : 77 – 82
- National Comprehensive Cancer Network. 2020. Head and Neck Cancer. NCCN Clinical Practice Guidelines in Oncology.
- National Patient Safety Agency, 2010. Delayed Diagnosis of Cancer. UK: Royal College of General Practitioners.
- Nazar-Stewart, Vaughan, TL., Burt, RD., *et al.* 1999.. Glutathione S-transferase M1 and susceptibility to nasopharyngeal carcinoma. *Cancer Epidemiol. Biomarkers Prevention*. 8: 547–551.
- Notoatmodjo, S. 2003. Pengantar Pendidikan dan Ilmu Perilaku Kesehatan. Yogyakarta : Andi Offset
- Notoatmodjo, S. 2003. Ilmu Kesehatan Masyarakat (Prinsip-prinsip Dasar). Jakarta : Rineka Citra
- Ondrey FG.,Wright 2003. SK. Neoplasms of the Nasopharynx. Ballenger's Otorhinolaryngology Head and Neck Surgery. New York : Springer
- Paramita DK., Fachiroh J., Haryana SM., Middeldorp JM. 2009. Two Step Eip Barr Virus Immunoglobulin A enzyme-linked immunosorbent assay sy: for serologic screening and confirmation of nasopharyngeal carcinoma. *Clinical and Vaccine Immunology* : 16 (5) : 706-711
- Perfors, I., Helsper, C. W., Noteboom, E. A., *et al.* (2018). Randomised controlled trial protocol (GRIP study): examining the effect of involvement of a general practitioner and home care oncology nurse after a cancer diagnosis on patient reported outcomes and healthcare utilization. *BMC cancer*, 18(1), 132
- Pinkiewicz M, Dorobisz K, Zatoński T. A Systematic Review of Cancer of Unknown Primary in the Head and Neck Region. *Cancer Manag Res*. 2021 Sep 18;13:7235-7241. doi: 10.2147/CMAR.S319179. PMID: 34566429; PMCID: PMC8457440.
- Pommier A, Lerat J, Orsel S, Bessede JP, Aubry K. Corrélation cyto-histologique dans la prise en charge des tumeurs parotidiennes: étude rétrospective de 160 cas [Cyto-histological correlation in the management of parotid gland tumors: A retrospective study of 160 cases]. *Bull Cancer*. 2017 Oct;104(10):850-857. French. doi: 10.1016/j.bulcan.2017.09.001. Epub 2017 Oct 12. PMID: 29031506.
- Pulgaorkan R, Chitra P, Zama M. Benign reactive lymphadenopathy associated with submandibular gland enlargement during orthodontic treatment. *Journal of Oral and Maxillofacial Pathologist*. 2017; 21(1):181- 182.
- Qaseem A, Usman N, Jayaraj JS, Janapala RN, Kashif T. Cancer of unknown primary: a review on clinical guidelines in the development and targeted management of patients with the unknown primary site. *Cureus*. 2019;11(9):e5552. Published 2019 Sep 2. doi: 10.7759/cureus.5552
- Raab-Traub, N. 2002. Epstein-barr virus in the pathogenesis of NPC. *Seminars Cancer Biomolecular*. 12: 431–441.
- Rahmawati M. 2010. Hubungan antara Usia dengan Prevalensi Mati Mendadak. Skripsi. Surakarta : Universitas Sebelas Maret

- Rassy E, Assi T, Pavlidis N. Exploring the biological hallmarks of cancer of unknown primary: where do we stand today? *Br J Cancer*. 2020;122:1124–1132. doi:10.1038/s41416-019-0723-z
- Redding, SW. 2005. Cancer Therapy-Related Oral Mucositis. *Journal of Dental Education* 69 (8) : 919-29
- Rita E. Elda N. 2009. Pendapat Mahasiswa Terhadap Implementasi Kurikulum Berbasis Kompetensi (KBK) dengan Problem Based Learning (PBL) di Fakultas Kedokteran Universitas Riau Pekanbaru . *Jurnal Ilmiah Kesehatan* 3 (1) : 49-58
- Rizkana NN., Trisnasari A., Sundari. 2014. Gambaran Tingkat Pengetahuan Ibu Tentang Kejang Demam Pada Balita di Desa Sukodadi Kecamatan Kangkung Kabupaten Kendal. *Artikel Ilmiah. Program Studi diploma III Kebidanan STIKES Ngudi Waluyo*
- Salehiniya, H., Moohammadian, M., Mohammadian-Hafshejani, A., & Mahdavifar, N. 2018. Nasopharyngeal Cancer in the World:Epidemiology, Incidence,Mortality and Risk Factors. *World Cancer Research Journal*, 5(1), 1–8.
- Saomah. 2012. Masa Dewasa Awal. *Artikel Ilmiah*. http://file.upi.edu/Direktori/FIP/JUR._PSIKOLOGI_PEND_DAN_BIMBINGAN/196103171987032AAS_SAOMAH/Masa_Dewasa_Awal.pdf
- Sastroamoro S, Ismael S. 2010. *Dasar – Dasar Metodologi Penelitian Klinis*. Jakarta : Sagung Seto.
- Sattar A., Shamim S.H., Wahab S., Javed A., Yield and safety profile of ultrasound guided fine needle aspiration cytology (FNAC) of lymph nodes. *J Coll Physicians Surg Pak* 2016; 26(5):357-60.
- Sendyka R. 2015. Hubungan Tingkat Pengetahuan Pasien dengan Stadium Terdeteksinya Karsinoma Nasofaring di RSUD Prof. Margono Soekarjo Purwokerto. *Skripsi. Purwokerto : Fakultas Kedokteran Universitas Jenderal Soedirman*
- SEOM clinical guideline on unknown primary cancer (2017) Losa F, Soler G, Casado A, et al. *Clin Transl Oncol*. 2018;20:89–96.
- Setiarso B. 2007. *Manajemen Pengetahuan dan Proses Penciptaan Pengetahuan*, Jakarta
- Songhui Diao, Jiabin Hou, Hong Yu, *et al*. Computer-Aided Pathologic Diagnosis of Nasopharyngeal Carcinoma Based on Deep Learning. *The American Journal of Pathology*. 2020; 190(8): 1691-1700. doi.org/10.1016/j.ajpath.2020.04.008.
- Sripa, P., Hayhoe, B., Majeed, A., Greenfield, G., *et al*. 2019. Impact of GP gatekeeping on quality of care, and health outcomes, use, and expenditure. *British Journal of General Practice*, 69(682), E294–E303
- Sumi M, Ohki M, Nakamura T. Comparison of sonography and CT for differentiating benign from malignant cervical lymph nodes in patients with squamous cell carcinoma of the head and neck. *AJR Am J Roentgenol*. 2001 Apr;176(4):1019-24.
- Surakhmad, Winarno. 2009. *Pengantar Penelitian Ilmiah*. Bandung : Tarsito

- Suriyasa P., Prasetyawati. 2012. Hubungan Pengetahuan tentang Kedokteran Keluarga dengan Kualitas Pelayanan Kesehatan Dokter Layanan Primer. Artikel Ilmiah. Dikases dari <http://eprints.uns.ac.id/12564/>
- Stella GM, Senetta R, Cassenti A, *et al.* 2012. Cancers of unknown primary origin: current perspectives and future therapeutic strategies. *J Transl Med.* 2012;10(1):12. Published 2012 Jan 24. doi: 10.1186/1479-5876-10-12
- Strojan P, Ferlito A, Medina JE, Woolgar JA, Rinaldo A, Robbins KT, *et al.* Contemporary management of lymph node metastases from an unknown primary to the neck: I. A review of diagnostic approaches. *Head Neck* 2013;35:123–32
- Tandon S, Shahab R, Benton JI, Ghosh SK, Sheard J, Jones TM. Fine-needle aspiration cytology in a regional head and neck cancer center: comparison with a systematic review and meta-analysis. *Head Neck* (2008) 30(9):1246–52. doi: 10.1002/hed.20849
- Tao, Qian, Anthony T. C. Chan. 2007. Nasopharyngeal Carcinoma: Molecular Pathogenesis and Therapeutic Developments. Expert Reviews Cambridge University Press. 9 : 12
- Tang QN, Tang LQ, Liu LT, *et al.* 2021. Efficacy of Transnasal Endoscopic Fine-Needle Aspiration Biopsy in Diagnosing Submucosal Nasopharyngeal Carcinoma. *Laryngoscope.* 2021 Aug;131(8):1798-1804. doi: 10.1002/lary.29433. Epub 2021 Feb 22. PMID: 33616259.
- Tatomirovic Z, Skuletic V, Bokun R, Trimcev J, *et al.* Fine needle aspiration cytology in the diagnosis of head and neck masses: accuracy and diagnostic problems. *J BUON.* 2009 Oct-Dec;14(4):653-9. PMID: 20148458.
- Wang Y, He SS, Bao Y, *et al.* Cervical lymph node carcinoma metastasis from unknown primary site: a retrospective analysis of 154 patients. *Cancer Med.* 2018;7(5):1852–1859. doi: 10.1002/cam4.1458
- Warwick, Armstrong, M. Jocelyn Armstrong, Mimi C. Yu, *et al.* 1983. Salted Fish and Inhalants as Risk Factors for Nasopharyngeal Carcinoma in Malaysian Chinese. *Cancer Research* 43 : 2967-2970
- Wawan, Dewi. 2010. Teori Dan Pengukuran Pengetahuan, Sikap, Dan Perilaku Manusia. Yogyakarta: Nuha Medika
- Webb P *et al.* 2011. Essential Epidemiology: An introduction for Students and Health Professionals. Chapter 2 and 5. Second Edition. Cambridge University Press.
- Wei, K. R., Zheng, R. S., Zhang, S. W., *et al.* 2017. Nasopharyngeal carcinoma incidence and mortality in China, 2013. *Chinese journal of cancer*, 36(1), 90.
- Weiss LM, O'Malley D. Benign lymphadenopathies. *Mod Pathol.* 2013 Jan;26 Suppl 1:S88-96
- Werner JA, Dünne AA, Myers JN. Functional anatomy of the lymphatic drainage system of the upper aerodigestive tract and its role in metastasis of squamous cell carcinoma. *Head Neck.* 2003 Apr;25(4):322-32. doi: 10.1002/hed.10257. PMID: 12658737.

- Wicaksono, Fandy. 2011. Hubungan Pengalaman Kerja Dokter Puskesmas Kota Semarang Dengan Pengetahuan Penyakit Jantung Anak. Artikel Ilmiah. Semarang : Program Pendidikan Sarjana Kedokteran Fakultas Kedokteran Universitas Diponegoro
- Wiliam W., Jonathan ST. 2005. Nasopharyngeal Carcinoma. *Lancet* 365: 2041–54
- Wu, L., Li, C., & Pan, L. 2018. Nasopharyngeal carcinoma: A review of current updates. *Experimental and therapeutic medicine*, 15(4), 3687–3692.
- Yang X, Diehl S, Pfeiffer R, Chen C-J, *et al.* 2005. Evaluation of Risk Factors for Nasopharyngeal Carcinoma in High-Risk Nasopharyngeal Carcinoma Families in Taiwan. *Cancer Epidemiol Biomarkers Prevention* 14 : 900-5.
- Ye W, Arnaud EH, Langerman A, Mannion K, Topf MC. Diagnostic approaches to carcinoma of unknown primary of the head and neck. *Eur J Cancer Care (Engl)* (2021) 30(6):e13459. doi: 10.1111/ecc.13459
- Yu, M.C., and Yuan, J.M. 2002. Epidemiology of nasopharyngeal carcinoma. *Semin. Cancer Research*. 12 : 421–430.
- Zapanta, P.E., Petruzzelli G.J., White, J.B, et al. Neck Cancer With Unknown Primary Site. *Otolaryngology and Facial Plastic Surgery*. 2023 ; Sep; Available from : <https://emedicine.medscape.com/article/848892-overview?form=fpf>
- Zhang, Lu. Chen, Qui-Yan. Liu, Huai. Tang, Lin-Quan. and Mai, Hai-Qiang. 2013. Emerging Treatment Options for Nasopharyngeal Carcinoma. *Drug Design, Development and Therapy*. 7 : 37–52