

DAFTAR PUSTAKA

1. Bossi P, Farina D, Gatta G, Lombardi D, Nicolai P, Orlandi E. Paranasal sinus cancer. *Crit Rev Oncol Hematol* [Internet]. 2016;98:45–61.
2. Sanghvi S, Khan MN, Patel NR, Yeldandi S, Baredes S, Eloy JA. Epidemiology of sinonasal squamous cell carcinoma: A comprehensive analysis of 4994 patients. *Laryngoscope*. 2014;124(1):76–83.
3. American Cancer Society. Nasal Cavity and Paranasal Sinuses Cancer. 2018 [Cited 2018 October 18]. Available from: URL: <https://www.cancer.org/cancer/nasal-cavity-and-paranasal-sinus-cancer.html>
4. Ansa B, Goodman M, Ward K, Kono SA, Owonikoko TK, Higgins K, et al. Paranasal sinus squamous cell carcinoma incidence and survival based on surveillance, epidemiology, and end results data, 1973 to 2009. *Cancer*. 2013;119(14):2602–10.
5. Fadly F, Asnir RA. Profile of sinonasal malignant tumor patients in Adam Malik General Hospital Medan-Indonesia. 2018;7(1):137–40.
6. Rahman S. Clinico-Pathological Characteristics of Sinonasal Malignancies : a Study from a Tertiary Care Hospital of Indonesia. *Journal ANZ*. 2016;(May):2–3.
7. Juli J, Shavilla E, Aroeman NA, Dewi YA, et al. Prevalensi Kanker Sinonasal di Poliklinik THT-KL RS Hasan Sadikin Bandung. 2015;3(1):2-4.
8. Rahman S, Firdaus MA. Tumor sinus paranasal dengan perluasan intrakranial dan metastasis ke paru. *Jurnal FK Unand*. 2012;1(3):150–6.
9. Nayak M, Roul B, Agrawal K, Nayak S. Clinicopathological study of lesions of sinonasal tract & Distribution of Sinonasal tract lesions in different age groups & Sex . 2015;3(4):726–33.
10. Haque MM, Ali MI, Harun-Ar-Rashid M, Islam MT, Rahman M, Chowdhury MA. Presentation of sinonasal carcinoma. *Bangladesh J Otorhinolaryngol*. 2014;19(2):4-5.
11. Turner JH, Reh DD. Incidence and Survival in Patients with Sinonasal Cancer: A Historical Analysis of Population-based Data. 2012 Jun;34(6):877-85.
12. Haerle SK, Gullane PJ, Witterick IJ, Zweifel C, Gentili F. Sinonasal Carcinomas. Epidemiology, Pathology, and Management. *Neurosurg Clin*. 2013;24(1):39–49.
13. Binazzi A, Ferrante P, Marinaccio A. Occupational exposure and sinonasal cancer: A systematic review and meta-analysis. *BMC Cancer*. 2015;15(1):9-15.
14. Stimpson P, Dealwis N, Merriel SWD, Sigston E. Accuracy of PET-CT for preoperative staging of nodal metastases in head and neck cancer patients. *ANZ J Surg*. 2014;84:90.
15. Grégoire V, Lefebvre JL, Licitra L, Felip E. Squamous cell carcinoma of the head and

neck: EHNS-ESMO-ESTRO clinical practice guidelines for diagnosis, treatment and follow-up. *Ann Oncol.* 2010;21(5):184–6.

16. Mahalingappa YB, Khalil HS. Sinonasal malignancy: Presentation and outcomes. *J Laryngol Otol.* 2014;128(7):654–7.
17. Poursadegh M, Poursadegh F, Esmaeili M, Bakhshae M. Epidemiological Survey of Sinonasal Malignancy in North-East Iran. 2015;27(80):225–9.
18. Lund VJ, Clarke PM, Swift AC, McGarry GW, Kerawala C, Carnell D. Nose and paranasal sinus tumours: United Kingdom National Multidisciplinary Guidelines. *J Laryngol Otol.* 2016;130(S2):S111–8.
19. Homma A, Sakashita T, Yoshida D, Onimaru R, Tsuchiya K, Suzuki F, et al. Superselective intra-arterial cisplatin infusion and concomitant radiotherapy for maxillary sinus cancer. *Br J Cancer.* 2013;109(12):2980–6.
20. Drake, Richard L., Wayne Vogl, Adam W. M. Mitchell, and Henry Gray. *Gray's Anatomy for Students.* Philadelphia: Elsevier/Churchill Livingstone. 2015;6:564.
21. Snell RS. Saluran Pernapasan Atas dan Bawah Serta Struktur yang Terkait. *Anat Klin.* 2012;35–42.
22. Faiz O, Moffat D. The head and neck. *Anatomy At a Glance.* Blackwell. 2011;147–148.
23. Danesh-Sani SA, Loomer PM, Wallace SS. A comprehensive clinical review of maxillary sinus floor elevation: anatomy, techniques, biomaterials and complications. *Br J Oral Maxillofac Surgery.* 2016;54(7):724–30.
24. Dwivedi AND, Singh KK. CT of The Paranasal Sinuses: Normal Anatomy, Variants and Pathology. 2010;2(4):281–9.
25. Insull P. *Clinical Anatomy: Applied Anatomy For Students and Junior Doctors.* 11th Edition. *ANZ Journal Surgery.* 2007;77(10):911–2.
26. Suh JD, Ramakrishnan VR, Chi JJ, Palmer JN, Chiu AG. *Annals of Otolology , Outcomes and Complications of Endoscopic Approaches for.* 2013;44(12):7-15.
27. Hansen JT. *Anatomy of the Auditory and Vestibular Systems.* Ballenger's Otorhinolaryngology Head and Neck Surgery. 2010. 1-164 p.
28. Ogle OE, Weinstock RJ, Friedman E. *Surgical Anatomy of the Nasal Cavity and Paranasal Sinuses.* *Oral Maxillofac Surg Clin NA.* 2012;24(2):155–66.
29. McCollister KB, Hopper BD, Michel MA. Sinonasal neoplasms: Update on classification, imaging features, and management. *Applied Radiology.* 2015;44(12):7–15.
30. Leivo I. WHO 2017 : New Classification of Head and Neck Tumours WHO 2017. 2018;34:599-608.
31. Wadsworth B, Bumpous JM, Martin AW, Nowacki MR, Jenson AB, Farghaly H.

Expression of p16 in Sinonasal Undifferentiated Carcinoma (SNUC) Without Associated Human Papillomavirus (HPV). *Head Neck Pathol.* 2011;5(4):349–54.

32. Bhattacharya A, Bhattacharya, B, Adwani D, Arora R. Non-Hodgkin's lymphoma of maxillary sinus: An unusual presentation. *Ann Maxillofacial Surgery.* 2013;3(1):95.
33. Chalastras T, Elefteriadou A, Giotakis J, Soulandikas K, Korres S, Ferekidis E, et al. Non-Hodgkin's lymphoma of nasal cavity and paranasal sinuses. A clinicopathological and immunohistochemical study. *Acta Otorhinolaryngol Ital.* 2007;27(1):6–9.
34. Leivo I. Sinonasal Adenocarcinoma: Update on Classification, Immunophenotype and Molecular Features. *Head Neck Pathol.* 2016;10(1):68–74.
35. D Pai V, Manohar V, Kattimani K, Lingasur S. Primary Non-Hodgkin's Lymphoma of The Nasal Cavity: Unusual Site and Unusual Presentation. *Anaplastology.* 2016;05(03):3–5.
36. Guleria TC, Mohindroo S, Mohindroo NK, Azad RK, Kumar A. Histopathological profile of nasal cavity, paranasal sinuses, and nasopharyngeal masses in hill state of Himachal Pradesh, India. *Clin Rhinol.* 2017;10(2):93–8.
37. Kato H, Kanematsu M, Watanabe H, Kawaguchi S, Mizuta K, Aoki M. Differentiation of extranodal non-Hodgkins lymphoma from squamous cell carcinoma of the maxillary sinus: a multimodality imaging approach. *Springerplus.* 2015;4:228.
38. Dublin AB, Bobinski M. Imaging Characteristics of Olfactory Neuroblastoma (Esthesioneuroblastoma). *J Neurol Surgery, Part B Skull Base.* 2015;77(1):1–5.
39. Su SY, Bell D, Hanna EY. Esthesioneuroblastoma, neuroendocrine carcinoma, and sinonasal undifferentiated carcinoma: Differentiation in diagnosis and treatment. *Int Arch Otorhinolaryngol.* 2014;18:S149–56.
40. Thompson LDR. Olfactory Neuroblastoma. *Indian J Otolaryngol.* 2009;30(2):97-8.
41. Montone KT. The differential diagnosis of sinonasal/nasopharyngeal neuroendocrine/neuroectodermally derived tumors. *Arch Pathology Lab Med.* 2015;139(12):1498–507.
42. Kondo N, Takahashi H, Nii Y, Nagao J. Olfactory neuroblastoma: 15 Years of experience. *Anticancer Res.* 2012;32(5):1697–704.
43. Gras Cabrerizo JR, Sarandeses García A, Montserrat I, Gili JR, Orús Dotú C. [Revision of carcinomas in paranasal sinuses]. *Acta otorrinolaringológica española.* 2013;58(6):266–75.
44. Shirazi N, Bist SS, Selvi TN, Harsh M. Spectrum of sinonasal tumors: A 10-year experience at a tertiary care Hospital in North India. *Oman Med J.* 2015;30(6):435–40.
45. Franchi A, Miligi L, Palomba A, Giovannetti L, Santucci M. Sinonasal carcinomas: Recent advances in molecular and phenotypic characterization and their clinical

implications. *Crit Rev Oncol Hematol*. 2011;79(3):265–77.

46. American Cancer Society. Nasal Cavity and Paranasal Sinuses Cancer. 2018 [Cited 2018 November 18]. Available from: <https://www.cancer.org/cancer/nasal-cavity-and-paranasal-sinus-cancer/causes-risks-prevention/risk-factors.html>
47. Staffolani S, Manzella N, Strafella E, Nocchi L, Bracci M, Ciarapica V, et al. Wood dust exposure induces cell transformation through EGFR-mediated OGG1 inhibition. *Mutagenesis*. 2015;30(4):487–97.
48. Senapati R, Senapati NN, Dwibedi B. Molecular mechanisms of HPV mediated neoplastic progression. *Infect Agent Cancer*. 2016;11(1):1–11.
49. Ramachamparambathu AK, Vengal M, Mufeed A, Siyo N, Ahmed A. Carcinoma of maxillary sinus masquerading as odontogenic infection. *J Clin Diagnostic Res*. 2016;10(9):ZD11-ZD13.
50. Venugopal M, Sagesh M. Proptosis: The ENT Surgeon's Perspective. *Indian J Otolaryngol Head Neck Surg*. 2013;65(2):247–50.
51. Bhayani MK, Yilmaz T, Sweeney A, Calzada G, Roberts DB, Levine NB, et al. Sinonasal adenocarcinoma: A 16-year experience at a single institution. 2014;36(10):1–7.
52. Kazi M, Awan S, Junaid M, Qadeer S, Hassan NH. Management of Sinonasal Tumors: Prognostic Factors and Outcomes: A 10 Year Experience at a Tertiary Care Hospital. *Indian J Otolaryngol Head Neck Surg*. 2013;65(SUPPL 1):155–9.
53. Lee C, Lee Y, Lian I, Su C. Journal of Cancer Increased Prevalence of Esophageal Cancer in Areas with High Levels of Nickel in Farm Soils. 2016;7(12):1724-1730.
54. Keche P, Nitnaware AZ, Mair M, Sakhare P, Satpute S. A Study of Tumours Giving Rise to Unilateral Proptosis. *Indian J Otolaryngol Head Neck Surg*. 2013;65(SUPPL 1):6–13.
55. Hilger PA, Adam GL. Penyakit Hidung dan Tumor-Tumor Ganas Kepala Leher. dalam : BOEIS Buku Ajar Penyakit THT : edisi 6. Effendi H, Santoso RAK, editor. Jakarta : Penerbit Buku Kedokteran EGC. hal : 235-7, 429-44.
56. Seethala RR, Bullock MJ, Carlson DL, Ferris RL, Harrison LB, Mchugh JB, et al. Protocol for the Examination of Specimens From Patients With Cancers of the Nasal Cavity and Paranasal Sinuses. 2017. [Cited 2018 November 18] Available from: <http://www.cap.org/ShowProperty?nodePath=/UCMCon/ContributionFolders/WebContent/pdf/cp-nasalcavity-paranasal-17protocol-4000.pdf>
57. Jégoux F, et al. Paranasal sinus cancer [Internet]. *European Annals of Otorhinolaryngology, Head and Neck diseases*. 2013 [cited 20 October 2018]. Available from: <http://dx.doi.org/10.1016/j.anorl.2012.07.007>
58. Goel R. Sinonasal undifferentiated carcinoma : A rare entity. 2012;3(1):7–10.
59. Cengiz AB, Uyar M, Comert E, Dursun E, Eryilmaz A. Sinonasal Tract Malignancies :

Prognostic Factors and Surgery Outcomes. 2013;15(12):4-6.

60. Amin MB, Greene FL, Edge SB, Compton CC, Gershenwald JE, Brookland RK, Meyer L, Gress DM, Byrd DR, Winchester DP. 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*. 2017;67(2):93-9.
61. On LF, Carrillo JF, Gu A. Prognostic factors in maxillary sinus and nasal cavity carcinoma. 2015;31(10):1206–12.
62. Zanoni MT, Salzano G, Lambertoni A, Giovannardi M, Karligkiotis A, Battaglia P, et al. Prognostic value of pretreatment peripheral blood markers in paranasal sinus cancer : Neutrophil-to-lymphocyte and platelet-to-lymphocyte ratio. 2017;(April):17–20.
63. International T, Epidemiology C, Youlden DR, Cramb SM, Peters S, Porceddu S V, et al. International comparisons of the incidence and mortality of sinonasal cancer. *Cancer Epidemiol*. 2013;37(6):770–9.
64. Lathi A, Syed MMA, Kalakoti P, Qutub D, Kishve SP. Clinico-pathological profile of sinonasal masses : a study from a tertiary care hospital of India. 2011;372–7.
65. Greiser EM, Greiser KH, Ahrens W, Hagen R, Lazszig R, Maier H. Risk factors for nasal malignancies in German men: the South-German Nasal cancer study. 2012;47:1–12.
66. Mostafalou S, Abdollahi M. Pesticides and human chronic diseases: evidences, mechanisms, and perspectives. *Toxicology and applied pharmacology*. 2013;268(2):157-77.
67. Bakari A, Afolabi OA, Adoga AA, Kodiya AM, Ahmad BM. Clinico-pathological profile of sinonasal masses: an experience in national ear care center Kaduna , Nigeria. 2010;2–6.
68. Slack R, Young C, Rushton L. Occupational cancer in Britain. *British journal of cancer*. 2019;107(1):49.
69. Beule AG. Physiology and pathophysiology of respiratory mucosa of the nose and the paranasal sinuses. *GMS curr top otorhinolaryngol head and neck surg*. 2010;9:7.
70. Snyers A, Janssens GORJ, Twickler MB, Hermus AR, Takes RP, Kappelle AC, et al. Malignant Tumors of the Nasal Cavity and Paranasal Sinuses: Long-Term Outcome and Morbidity With Emphasis on Hypothalamic-Pituitary Deficiency. *Int J Radiat Oncol Biol Phys*. 2009;73(5):1343–51.
71. Christopherson K, Werning JW, Malyapa RS, Morris CG, Mendenhall WM. Radiotherapy for sinonasal undifferentiated carcinoma. *American journal of otolaryngology*. 2014;35(2):141-6.
72. Dutta R, Dubal PM, Svider PF, Liu JK, Baredes S, Eloy JA. Sinonasal Malignancies : A Population-Based Analysis of Site-Specific Incidence and Survival.

2015;(November):2491–7.

73. Jayaprakash V, Natarajan KK, Moysich KB, Rigual NR, Ramnath N, Natarajan N, Reid ME. Wood dust exposure and the risk of upper aero-digestive and respiratory cancers in males. *Occup environ med.* 2009 ;65(10):647-54.
74. d'Errico A, Pasian S, Baratti A, Zanelli R, Alfonzo S, Gilardi L, Beatrice F, Bena A, Costa G. A case-control study on occupational risk factors for sino-nasal cancer. *Occup environ med.* 2009. 11;66(7):448-55.
75. Spector LG, Pankratz N, Marcotte EL. Genetic and Nongenetic Risk Factors for Childhood Cancer. *Pediatr Clin NA.* 2015;62(1):11–25.
76. Shanmugaratnam K. Histological typing of tumours of the upper respiratory tract and ear. *Springer Science & Business Media;* 2012;2:32-3.

