

DAFTAR PUSTAKA

1. GLOBOCAN 2012 (IARC), *Estimated Incidence, mortality and prevalence Worldwide in 2012. Section of Cancer surveillance*. 2012. [Diakses tanggal 21 Desember 2016]. Tersedia di: <http://globocan.iarc.fr/old/FactSheets/cancers/cervix-new.asp>
2. IARC 2012. *France, International Agency for Research on Cancer*. Available from : globocan.iarc.fr/pages/fact_sheets_cancer.aspx
3. Kementerian Kesehatan Republik Indonesia (RI). *Situasi penyakit kanker*. Jakarta: Pusat Data dan Informasi Kementerian Kesehatan Republik Indonesia. 2015. [Diakses tanggal 24 Desember 2016]. Tersedia di: <http://www.depkes.go.id/resources/download/pusdatin/infodatin/infodatin-kanker.pdf>
4. Jemal A, Murray T, Ward E, et al. (2005). *Cancer statistics [published correction appears in CA Cancer J Clin. 2005;55(4):259]*. *CA Cancer J Clin*.55(1):10- 30.
5. American Cancer Society (2015). *Oral Cavity and Oropharyngeal cancer*, in <https://www.cancer.org/cancer/oral-cavity-and-oropharyngeal-cancer.html>
6. American Cancer Society (2015). *Nasopharyngeal cancer*, in <https://www.cancer.org/cancer/nasopharyngeal-cancer.html>
7. American Cancer Society (2015). *Laryngeal and Hypopharyngeal cancer*, in <https://www.cancer.org/cancer/laryngeal-and-hypopharyngeal-cancer.html>
8. American Cancer Society (2015). *Nasal cavity and Paranasal Sinuses cancer*, in <https://www.cancer.org/cancer/nasal-cavity-and-paranasal-sinus-cancer.html>
9. American Cancer Society (2015). *Salivary gland cancer*, in <https://www.cancer.org/cancer/salivary-gland-cancer.html>
10. Hoffman HT, Karnell LH, Funk GF, et al, (1998). *The National Cancer Database Report on Cancer of The Head and Neck*. *Arch Otolaryngol Head Neck Surg*, 124:951- 962.
11. Lee YA, Boffetta P, Sturgis EM, et al. 2008. *Involuntary Smoking and Head and Neck Cancer Risk: Pooled Analysis in the International Head and Neck Cancer Epidemiology Consortium*. *Cancer Epidemiol Biomarkers Prev*. 17:1974-1981.
12. Hashibe M, Brennan P, Chuang S, et al. 2009. *Interaction between Tobacco and Alcohol Use and the Risk of Head and Neck Cancer: Pooled Analysis in the International Head and Neck Cancer Epidemiology Consortium*. *Cancer Epidemiol Biomarkers Prev*.18:541-550.
13. Forastiere AA, Marur S, 2008. *Head and Neck Cancer : Changing Epidemiology, Diagnosis, and Treatment*. *Mayo Clin Proc*. 83(4):489-501.
14. Nagel Patrick & Robert Gurkov (2012). *Dasar-dasar Ilmu THT Edisi 2*. Diterjemahkan oleh dr. Frans Danny. Jakarta: EGC.
15. Suyatno & Emir TP (2014). *Bedah Onkologi Diagnosis dan Terapi Edisi Ke-2*. Jakarta: Sagung Seto, 132-58
16. National Cancer Institute (2015). *General Information About Salivary Gland Cancer* www.cancer.gov

17. Goldenberg D, Benoit NE, Begum S, et al. 2004. *Epstein-Barr virus in head and neck cancer assessed by quantitative polymerase chain reaction. Laryngoscope.* 114(6):1027-1031
18. Goldenberg D, Lee J, Koch WM, et al. 2004. *Habitual risk factors for head and neck cancer. Otolaryngol Head Neck Surg.* 131(6):986-993.
19. Shi W, Pataki I, MacMillan C, et al. 2002. *Molecular pathology parameters in human nasopharyngeal carcinoma. Cancer.* 94(7):1997-2006.
20. Odell, EW (2005). *Papillomas.* In (Leon B, John WE, Peter R, David S). WHO Classification Of Tumours Pathology & Genetics heads and neck Tumours. Lyon France: IARC Press, 182-3
21. Jafarzadeh, Hamid., Sanatkhani, Majid., & Mohtasham, Nooshin (2006). *Oral pyogenic granuloma : a review, 48,* 167-175
22. Ogawa AI, Lucio ET, Paulo LN, Rosana EH (2008). *Salivary Gland Neoplasms. Intl. Arch. Otorhinolaryngol,* 12 (3): 409-1
23. Perkasa MF & Dewi K (2013). *Adenoma pleomorfik kelenjar saliva pada bayi. ORLI,* 43 (2): 157-62
24. Eveson, JW, K Kusafuka, G Stenman, T Nagao (2005). *Pleomorphic adenoma.* In (Leon B, John WE, Peter R, David S). WHO Classification Of Tumours Pathology & Genetics heads and neck Tumours. Lyon France: IARC Press, 254-8
25. Kertanadi N, Sudipta M, Ardika G (2014). *Parotidectomy superficial pada Adenoma Pleomorfik parotis. Medicina,* 45 (1): 43-6
26. Thompson L (2006). *Head and Neck Pathology.* In (Goldblum JR). *Foundations in Diagnostic Pathology series.* Philadelphia: Churchill Livingstone Elsevier: 295-340
27. Rousseau A & Cecile B (2010). *Head And Neck: Salivary Gland Tumors: An Overview. Atlas Of Genetics and Cytogenetics in Oncology and Haematology,* 15 (6): 533-41
28. Simpson, RHW, JW Eveson (2005). *Warthin Tumour.* In (Leon B, John WE, Peter R, David S). WHO Classification Of Tumours Pathology & Genetics heads and neck Tumours. Lyon France: IARC Press, 263-5
29. Freedman LS, Bernice O, Siegal S (2009). *Using time-dependent covariate analysis to elucidate the relation of smoking history to Warthin's Tumor risk. Am J Epidemiol,* 170 (9): 1178-85
30. Gupta N, Kiran J, Vikram SA (2009). *Basal Cell Adenoma in A Relatively Rare Site. JOMFP,* 13 (2): 101-4
31. Smith, JC Fanburg, LDR Thompson (2005). *Benign Soft Tissue Tumour.* In (Leon B, John WE, Peter R, David S). WHO Classification Of Tumours Pathology & Genetics heads and neck Tumours. Lyon France: IARC Press, 46-8
32. Luna, MA, A Cardesa, L Barnes, LLY Tse, JL Hunt, BM Wenig, LP Dehner, JJ Buchino (2005). *Benign epithelial Tumours.* In (Leon B, John WE, Peter R, David S). WHO Classification Of Tumours Pathology & Genetics heads and neck Tumours. Lyon France: IARC Press, 99-101
33. Patel IS, Rukmangad MH, Ramakant M (2014). *Mucoepidermoid carcinoma of parotid in children-a rare case report. IJBR,* 05 (12): 788-90

34. Adham M & Meila S (2010). Parotidektomi Radikal Pada Karsinoma Sel Asinus Parotis. *ORLI*, 40 (2): 157-162
35. Ellis G & Simpson RHW (2005). *Acinic Cell Carcinoma*. In (Leon B, John WE, Peter R, David S). WHO Classification of Tumours Pathology & Genetics Head and Neck Tumours. Lyon France: IARC Press, 216-8
36. Godge RK, El-Naggar AK (2005). *Mucoepidermoid Carcinoma*. In (Leon B, John WE, Peter R, David S). WHO Classification of Tumours Pathology & Genetics Head and Neck Tumours. Lyon France: IARC Press, 219-20
37. Anisimov V. Biology of aging and cancer. *J Moffitt Cancer Cent.* 2007;14(1):23-31

