

DAFTAR PUSTAKA

1. Torre LA, Bray F, Siegel RL, Ferlay J, Lortet-tieulent J, Jemal A. Global Cancer Statistics, 2012. *CA a cancer J Clin.* 2015;65(2):87-108.
2. Joshi P, Dutta S, Chaturvedi P, Nair S. Head and Neck Cancers in Developing Countries. *Rambam Maimonides Med J.* 2014;5(2):e0009.
3. Kurniasari FN; AS; RP. Status Gizi Sebagai Prediktor Kualitas Hidup Pasien Kanker Kepala dan Leher. *Indones J Hum Nutr.* 2015;2(1):61-68.
4. Fithrony MT. Pengaruh Radioterapi Area Kepala dan Leher Terhadap Curah Saliva. 2012:1-2.
5. Balakin V. Elongated Lifetime X-Ray Method and Apparatus Used in Conjunction with A Charged Particle Cancer Therapy System. 2012;2(12).
6. De Ryck T, Duprez F, Bracke M, Van de Wiele T, Vanhoecke B. Dynamic Shifts in the Oral Microbiome during Radiotherapy. *Clin Res Infect Dis.* 2015;2(1):1013.
7. Bergh K. Oral Complications To Head and Neck Cancer Therapy. 2011.
8. Sibarani MR. Dental Caries: Etiology, Clinical Characteristics, and Management. 2014;XXX(1).
9. Hossein S, Zarch H, Langaroodi AJ, Motlagh MS. Comparison between Two Digital Panoramic Radiography Techniques for Proximal Caries Detection. 2013;2(2):54-58.
10. Suomalainen A, Pakbaznejad Esmaeili E, Robinson S. Dentomaxillofacial Imaging With Panoramic Views and Cone Beam CT. *Insights Imaging.* 2015;6(1):1-16.
11. Chan KC. Jaw Bone Changes on Panoramic Imaging after Head and Neck Radiotherapy by Jaw Bone Changes on Panoramic Imaging after Head and Neck Radiotherapy. 2012:33.
12. Hommez G. Prevalence of Apical Periodontitis and Associated Coronal Factors in Head and Neck Irradiated Patients. *Most.* 2008;2:105-116.
13. Dwivedi R, Royal T, Nhs M, Trust F. Epidemiology, Etiology and Natural history of Head and Neck Cancer. 2015:2.
14. Folz BJ, silver CE, Rinaldo A et al. An Outline of the History of Head and Neck Oncology. 2008;44:2-9.
15. Bungan NTO, Liyah SHA, Wijayanti N. Epidemiologi, Stadium, dan Derajat Diferensiasi Kanker Kepala dan Leher. 2015;3(1):47-52.
16. Deschler DG DT. TNM Staging of Head and Neck Cancer adn Neck Dissection Classification. 2008:8.
17. Ingelheim B. Head and Neck Cancer. 2014;(September):1-4.
18. Kis A. Prevalence of Epstein-Barr Virus in Oral Squamous Cell Carcinoma and Premalignant Lesions, and the Genetic and Epigenetic Aberrations of p14. 2014:3.
19. Macmillan A. Risk Factors and Symptoms of Head and Neck Cancers. 2105:1-7.

20. Dometilde C, Rodrigues S, Pavarino ÉC, Goloni-bertollo EM. Head and Neck Cancer : Causes , Prevention and Treatment. 2013;79(2):239-247.
21. Lau H-Y, Leung C-M, Chan Y-H, et al. Secular Trends of Salted Fish Consumption and Nasopharyngeal Carcinoma: A Multi-jurisdiction Ecological Study in 8 Regions from 3 Continents. *BMC Cancer*. 2013;13:298.
22. Komite Nasional Penanggulangan Kanker (KPKN). *Panduan Penanganan Kanker*.; 2015:4.
23. Walmsley AD, Walsh TF, Lumley PJ, Burke FJT, Shortall ACC, Hayes-Hall R et al. *Restorative Dentistry*. 2nd ed. Edinburgh: Churchill Livingstone Elsevier; 2007:57-64.
24. Heymann HO, Swift EJ RA. *Art and Science of Operative Dentistry*. 6th ed. St.Louis: Elsevier Mosby; 2013:41-86.
25. Graham JM HW. *Preservation and Restoration of Tooth Structure*. Queensland: Knowledge Books and Software; 2005:20-36.
26. Fejerskov O, Kidd E, Nyvad B B V. *Dental Caries. The Disease and Its Clinical Management*. 2nd ed. Oxford; 2008:35.
27. Zero DT, Fontana M, Martinez-Mier EA, Ferreira-Zandona A, Ando M, González-Cabezas C et al. *The Biology, Prevention, Diagnosis and Treatment of Dental Caries Scientific Advances in the United States*.; 2009:140.
28. Cruz-JC, Scott J, Rothen M, Mancl L, Lauhorn T, Brossel K et al. *Salivary Characteristics and Dental Caries: Evidence from General Dental Practices*.; 2013:144.
29. Wilkins EM WC. *Clinical Practice of the Dental Hygienist*. 11th ed. Philadelphia; 2013:387.
30. U.S. Departement of Health and Human Services. *Support for People With Cancer Radiation Therapy and You*.; 2012:1.
31. World Health Organization. *Radiotherapy Risk Profile*. Switzerland; 2008.
32. Marsh MB. Tomographic Imaging On A Cobalt Radiotherapy Machine. 2012:13.
33. Dobroś K, Hajto-bryk J, Wróblewska M, Zarzecka J. Radiation-induced Caries as the Late Effect of Radiation Therapy in the Head and Neck Region. 2015:1-4.
34. Kielbassa AM, Hinkelbein W, Hellwig E, Meyer-Lückel H. Radiation-related Damage to Dentition. *Lancet Oncol*. 2006;7(4):326-335.
35. Firman RN. Interpretasi Gambaran Radiopak pada Rahang dengan Foto Panoramik dan Periapikal. 2012:3-6.
36. Hong CHL, Napeñas JJ, Hodgson BD, Stokman MA. A Systematic Review of Dental Disease in Patients Undergoing Cancer Therapy. 2012:1007-1021.
37. Faiza, Shofi ; Rahman, Sukri; Asri A. Karakteristik Klinis dan Patologis Karsinoma Nasofaring di Bagian THT-KL RSUP Dr.M.Djamil Padang. 2013;5(1):90-96.

38. Carolina A, Netto DM, Carlos S, Esteves B, Jorge J. Dental Needs in Brazilian Patients Subjected to Head and Neck Radiotherapy. 2009;20(December 2004):74-77.
39. Yunus B. Efek Samping Terapi Radiasi Penderita Kanker Kepala dan Leher pada Kelenjar Saliva. 2008;7:57-62.
40. Devi, Seema; singh N. Dental Care During and After Radiotherapy in Head and Neck Cancer. 2014;5(2):117-125.