

# **CHAPTER 8**

# **REFERENCE**

## References

1. <https://gco.iarc.fr/today/data/factsheets/populations/900-world-factsheets.pdf> - Google Search [Internet]. GLOBOCAN 2020. 2020 [cited 2022 Mar 4].
2. <https://gco.iarc.fr/today/data/factsheets/populations/356-india-fact-sheets.pdf> - Google Search [Internet]. GLOBOCAN 2020. 2020 [cited 2022 Mar 4].
3. <https://www.who.int/publications/m/item/2017-2018-steps-fact-sheet-india> - Google Search [Internet]. 2018 [cited 2022 Mar 4].
4. Tezal M, Sullivan MA, Hyland A, Marshall JR, Stoler D, Reid ME, et al. Chronic periodontitis and the incidence of head and neck squamous cell carcinoma. *Cancer Epidemiol Prev Biomark.* 2009;18(9):2406–12.
5. Tezal M, Sullivan MA, Reid ME, Marshall JR, Hyland A, Loree T, et al. Chronic periodontitis and the risk of tongue cancer. *Arch Otolaryngol Neck Surg.* 2007;133(5):450–4.
6. Komlós G, Csurgay K, Horváth F, Pelyhe L, Németh Z. Periodontitis as a risk for oral cancer: a case-control study. *BMC Oral Health.* 2021;21(1):1–9.
7. Javed F, Warnakulasuriya S. Is there a relationship between periodontal disease and oral cancer? A systematic review of currently available evidence. *Crit Rev Oncol Hematol.* 2016;97:197–205.
8. Gopinath D, Kunnath Menon R, K Veettil S, George Botelho M, Johnson NW. Periodontal diseases as putative risk factors for head and neck cancer: systematic review and meta-analysis. *Cancers.* 2020;12(7):1893.
9. Hashim D, Sartori S, Brennan P, Curado MP, Wünsch-Filho V, Divaris K, et al. The role of oral hygiene in head and neck cancer: results from International Head and Neck Cancer Epidemiology (INHANCE) consortium. *Ann Oncol.* 2016;27(8):1619–25.
10. Kandwal A, Saini S, Ahmad M, Nautiyal V, Pattanayak M, Raj D, et al. Validation of a Novel ‘Supportive Oral Care Protocol’(SOCOP), a Model for Care in Head and Neck Cancer Patients at Tertiary Cancer Centre in India. *Indian J Surg Oncol.* 2020;11(4):769–77.
11. Moore C, McLister C, Cardwell C, O'Neill C, Donnelly M, McKenna G. Dental caries following radiotherapy for head and neck cancer: a systematic review. *Oral Oncol.* 2020;100:104484.
12. Mani SA. Evidence-based clinical recommendations for fluoride use: a review. *Arch Orofac Sci.* 2009;4(1):1–6.

13. Petersen PE, Lennon MA. Effective use of fluorides for the prevention of dental caries in the 21st century: the WHO approach. *Community Dent Oral Epidemiol*. 2004;32(5):319–21.
14. de Sousa FS de O, Dos Santos APP, Nadanovsky P, Huj Joel P, Cunha-Cruz J, de Oliveira BH. Fluoride varnish and dental caries in preschoolers: a systematic review and meta-analysis. *Caries Res*. 2019;53(5):502–13.
15. Zhang J, Sardana D, Li KY, Leung KCM, Lo ECM. Topical fluoride to prevent root caries: systematic review with network meta-analysis. *J Dent Res*. 2020;99(5):506–13.
16. Breslin M, Taylor C. Incidence of new carious lesions and tooth loss in head and neck cancer patients: a retrospective case series from a single unit. *Br Dent J*. 2020;229(8):539–43.
17. Lee H-J, Han D-H, Kim J-H, Wu H-G. The effect of comprehensive oral care program on oral health and quality of life in patients undergoing radiotherapy for head and neck cancer: A quasi-experimental case-control study. *Medicine (Baltimore)*. 2021;100(16).
18. Soutome S, Yanamoto S, Funahara M, Kawashita Y, Yoshimatsu M, Murata M, et al. Prevention of dental caries by regular overnight application of a low-concentration fluoride gel loaded in a custom tray in patients undergoing radiotherapy for head and neck cancer: a preliminary study. *Indian J Dent Res*. 2020;31(6):963.
19. Knutson JW, Armstrong WD. The effect of topically applied sodium fluoride on dental caries experience. *Public Health Rep* 1896-1970. 1943;1701–15.
20. Galagan DJ, Knutson JW. The Effect of Topically Applied Fluorides on Dental Caries Experience: V. Report of Findings with Two, Four and Six Applications of Sodium Fluoride and of Lead Fluoride. *Public Health Rep* 1896-1970. 1947;1477–83.
21. Palmier NR, Migliorati CA, Prado-Ribeiro AC, de Oliveira MCQ, Vechiato Filho AJ, de Goes MF, et al. Radiation-related caries: current diagnostic, prognostic, and management paradigms. *Oral Surg Oral Med Oral Pathol Oral Radiol*. 2020;130(1):52–62.
22. Slayton RL, Urquhart O, Araujo MW, Fontana M, Guzmán-Armstrong S, Nascimento MM, et al. Evidence-based clinical practice guideline on nonrestorative treatments for carious lesions: a report from the American Dental Association. *J Am Dent Assoc*. 2018;149(10):837–49.

23. Pfister DG, Spencer S, Adelstein D, Adkins D, Anzai Y, Brizel DM, et al. Head and neck cancers, version 2.2020, NCCN clinical practice guidelines in oncology. *J Natl Compr Canc Netw.* 2020;18(7):873–98.
24. Munteanu A, Holban A-M, Păuna M-R, Imre M, Farcașiu A-T, Farcașiu C. Review of Professionally Applied Fluorides for Preventing Dental Caries in Children and Adolescents. *Appl Sci.* 2022;12(3):1054.
25. Torres Carranza E, Hernández Guisado JM, Hens Aumente E, Gutiérrez Pérez JL. Assessment of quality of life in oral cancer. 2008;
26. Barrios R, Tsakos G, Gil-Montoya J-A, Montero J, Bravo M. Association between general and oral health-related quality of life in patients treated for oral cancer. *Med Oral Patol Oral Cirugia Bucal.* 2015;20(6):e678.
27. Sharma S, Satyanarayana L, Asthana S, Shivalingesh KK, Goutham BS, Ramachandra S. Oral cancer statistics in India on the basis of first report of 29 population-based cancer registries. *J Oral Maxillofac Pathol JOMFP.* 2018;22(1):18.
28. Zhang S-Z, Xie L, Shang Z-J. Burden of Oral Cancer on the 10 Most Populous Countries from 1990 to 2019: Estimates from the Global Burden of Disease Study 2019. *Int J Environ Res Public Health.* 2022;19(2):875.
29. Jha P, Guindon E, Joseph RA, Nandi A, John RM, Rao K, et al. A rational taxation system of bidis and cigarettes to reduce smoking deaths in India. *Econ Polit Wkly.* 2011;42:44–51.
30. India.pdf [Internet]. [cited 2022 Mar 21]. Available from: <http://rchiips.org/NFHS/pdf/NFHS4/India.pdf>
31. UT\_FactSheet.pdf [Internet]. [cited 2022 Mar 21]. Available from: [http://rchiips.org/NFHS/pdf/NFHS4/UT\\_FactSheet.pdf](http://rchiips.org/NFHS/pdf/NFHS4/UT_FactSheet.pdf)
32. UP\_FactSheet.pdf [Internet]. [cited 2022 Mar 21]. Available from: [http://rchiips.org/NFHS/pdf/NFHS4/UP\\_FactSheet.pdf](http://rchiips.org/NFHS/pdf/NFHS4/UP_FactSheet.pdf)
33. Stat Tob Use15- GATS - 1 India Fact Sheet.pdf [Internet]. [cited 2022 Mar 9]. Available from: <http://www.aftcindia.org/pdf/Stat%20Tob%20Use15-%20GATS%20-%201%20India%20Fact%20Sheet.pdf>
34. GATS-2-FactSheet.pdf [Internet]. [cited 2022 Mar 9]. Available from: <https://ntcp.nhp.gov.in/assets/document/surveys-reports-publications/GATS-2-FactSheet.pdf>.
35. Mathur P, Kulothungan V, Leburu S, Krishnan A, Chaturvedi HK, Salve HR, Amarchand R, Nongkynrih B, Kumar PG, KS VU, Ramakrishnan L. National noncommunicable disease monitoring survey (NNMS) in India:

- estimating risk factor prevalence in adult population. *PLoS one*. 2021 Mar 2;16(3):e0246712.
36. Tezal M, Sullivan MA, Reid ME, Marshall JR, Hyland A, Loree T, et al. Chronic periodontitis and the risk of tongue cancer. *Arch Otolaryngol Neck Surg*. 2007;133(5):450–4.
  37. Moraes RC de, Dias FL, Figueredo CM da S, Fischer RG. Association between chronic periodontitis and oral/oropharyngeal cancer. *Braz Dent J*. 2016;27:261–6.
  38. Vu H, Shin Y-J, Kong M-S, Kim H-D. Smoking and Drinking Adjusted Association between Head and Neck Cancers and Oral Health Status Related to Periodontitis: a Meta-Analysis. *J Korean Med Sci*. 2021;36(15).
  39. Epstein JB, Emerton S, Kolbinson DA, Le ND, Phillips N, Stevenson-Moore P, et al. Quality of life and oral function following radiotherapy for head and neck cancer. *Head Neck J Sci Spec Head Neck*. 1999;21(1):1–11.
  40. Epstein JB, Robertson M, Emerton S, Phillips N, Stevenson-Moore P. Quality of life and oral function in patients treated with radiation therapy for head and neck cancer. *Head Neck*. 2001;23(5):389–98.
  41. Duke RL, Campbell BH, Indresano AT, Eaton DJ, Marbella AM, Myers KB, et al. Dental status and quality of life in long-term head and neck cancer survivors. *The Laryngoscope*. 2005;115(4):678–83.
  42. Kakoei S, Haghdoost A-A, Rad M, Mohammadizadeh S, Pourdamghan N, Nakhaei M, et al. Xerostomia after radiotherapy and its effect on quality of life in head and neck cancer patients. *Arch Iran Med*. 2012;15(4):0–0.
  43. Moore KA, Ford PJ, Farah CS. Support needs and quality of life in oral cancer: a systematic review. *Int J Dent Hyg*. 2014;12(1):36–47.
  44. Barrios R, Tsakos G, García-Medina B, Martínez-Lara I, Bravo M. Oral health-related quality of life and malnutrition in patients treated for oral cancer. *Support Care Cancer*. 2014;22(11):2927–33.
  45. Barrios R, Bravo M, Gil-Montoya JA, Martínez-Lara I, García-Medina B, Tsakos G. Oral and general health-related quality of life in patients treated for oral cancer compared to control group. *Health Qual Life Outcomes*. 2015;13(1):1–8.
  46. de Pauli Paglioni M, Palmier NR, Prado-Ribeiro AC, Fregnani ER, Gavião MBD, Brandão TB, et al. The impact of radiation caries in the quality of life of head and neck cancer patients. *Support Care Cancer*. 2020;28(6):2977–84.

47. Yuwanati M, Gondivkar S, Sarode SC, Gadball A, Desai A, Mhaske S, et al. Oral health-related quality of life in oral cancer patients: systematic review and meta-analysis. *Future Oncol.* 2021;17(8):979–90.
48. Choi J-H, Kim M-J, Kho H-S. Oral health-related quality of life and associated factors in patients with xerostomia. *Int J Dent Hyg.* 2021;19(3):313–22.
49. Wescott WB, Starcke EN, Shannon IL. Chemical protection against postirradiation dental caries. *Oral Surg Oral Med Oral Pathol.* 1975;40(6):709–19.
50. Garg AK, Malo M. Manifestations and treatment of xerostomia and associated oral effects secondary to head and neck radiation therapy. *J Am Dent Assoc.* 1997;128(8):1128–33.
51. Dreizen S, Daly TE, Drane JB, Brown LR. Oral complications of cancer radiotherapy. *Postgrad Med.* 1977;61(2):85–92.
52. Karmiol M, Walsh RF. Dental caries after radiotherapy of the oral regions. *J Am Dent Assoc.* 1975;91(4):838–45.
53. Lockhart PB, Clark J. Pretherapy dental status of patients with malignant conditions of the head and neck. *Oral Surg Oral Med Oral Pathol.* 1994;77(3):236–41.
54. Jham BC, Reis PM, Miranda EL, Lopes RC, Carvalho AL, Scheper MA, et al. Oral health status of 207 head and neck cancer patients before, during and after radiotherapy. *Clin Oral Investig.* 2008;12(1):19–24.
55. Katsura K, Sasai K, Sato K, Saito M, Hoshina H, Hayashi T. Relationship between oral health status and development of osteoradionecrosis of the mandible: a retrospective longitudinal study. *Oral Surg Oral Med Oral Pathol Oral Radiol Endodontology.* 2008;105(6):731–8.
56. Sennhenn-Kirchner S, Freund F, Grundmann S, Martin A, Borg-von Zepelin M, Christiansen H, et al. Dental therapy before and after radiotherapy—an evaluation on patients with head and neck malignancies. *Clin Oral Investig.* 2009;13(2):157–64.
57. Ray-Chaudhuri A, Shah K, Porter RJ. The oral management of patients who have received radiotherapy to the head and neck region. *Br Dent J.* 2013;214(8):387–93.
58. Jawad H, Hodson NA, Nixon PJ. A review of dental treatment of head and neck cancer patients, before, during and after radiotherapy: part 1. *Br Dent J.* 2015;218(2):65–8.

59. Critchlow SB, Morgan C, Leung T. The oral health status of pre-treatment head and neck cancer patients. *Br Dent J.* 2014;216(1):E1–E1.
60. Gupta N, Pal M, Rawat S, Grewal MS, Garg H, Chauhan D, et al. Radiation-induced dental caries, prevention and treatment-A systematic review. *Natl J Maxillofac Surg.* 2015;6(2):160.
61. Bhandari S, Soni BW, Bahl A, Ghoshal S. Radiotherapy-induced oral morbidities in head and neck cancer patients. *Spec Care Dentist.* 2020;40(3):238–50.
62. Moore S, Burke MC, Fenlon MR, Banerjee A. The role of the general dental practitioner in managing the oral care of head and neck oncology patients. *Dent Update.* 2012;39(10):694–702.
63. Bhandari S, Soni BW, Ghoshal S. Impact of non-compliance with oral care on radiation caries in head and neck cancer survivors. *Support Care Cancer.* 2021;29(8):4783–90.
64. Nuñez-Aguilar J, Fernández-Olavarría A, Oliveros-López L-G, Torres-Lagares D, Serrera-Figallo M-A, Gutiérrez-Corrales A, et al. Evolution of oral health in oral cancer patients with and without dental treatment in place: Before, during and after cancer treatment. *J Clin Exp Dent.* 2018;10(2):e158.
65. Kumar N. Updated clinical guidelines on the oral management of oncology patients. *Fac Dent J.* 2019;10(2):62–5.
66. Schache A, Kerawala C, Ahmed O, Brennan PA, Cook F, Garrett M, et al. British Association of Head and Neck Oncologists (BAHNO) standards 2020. *J Oral Pathol Med Off Publ Int Assoc Oral Pathol Am Acad Oral Pathol.* 2021;50(3):262–73.
67. Kawashita Y, Soutome S, Umeda M, Saito T. Oral management strategies for radiotherapy of head and neck cancer. *Jpn Dent Sci Rev.* 2020;56(1):62–7.
68. Jiang N. Radiation-Induced Xerostomia in Chinese Patients with Head and Neck Cancer—An Explorative and Interventional study [PhD Thesis]. Jönköping University, School of Health and Welfare; 2021.
69. Sohn H-O, Park E-Y, Jung Y-S, Lee J-Y, Kim E-K. Effects of the professional oral care management program on patients with head and neck cancer after radiotherapy: A 12-month follow-up. *J Dent Sci.* 2021;16(1):453–9.
70. Dreizen S, Brown LR, Daly TE, Drane JB. Prevention of xerostomia-related dental caries in irradiated cancer patients. *J Dent Res.* 1977;56(2):99–104.

71. Horiot JC, Schraub S, Bone MC, Bain Y, Ramadier J, Chaplain G, et al. Dental preservation in patients irradiated for head and neck tumours: a 10-year experience with topical fluoride and a randomized trial between two fluoridation methods. *Radiother Oncol.* 1983;1(1):77–82.
72. Meyerowitz C, Featherstone JDB, Billings RJ, Eisenberg AD, Fu J, Shariati M, et al. Use of an intra-oral model to evaluate 0.05% sodium fluoride mouthrinse in radiation-induced hyposalivation. *J Dent Res.* 1991;70(5):894–8.
73. Spak CJ, Johnson G, Ekstrand J. Caries incidence, salivary flow rate and efficacy of fluoride gel treatment in irradiated patients. *Caries Res.* 1994;28(5):388–93.
74. Marinho VC, Higgins JP, Sheiham A, Logan S. One topical fluoride (toothpastes, or mouthrinses, or gels, or varnishes) versus another for preventing dental caries in children and adolescents. *Cochrane Database Syst Rev.* 2004;(1).
75. Bonan PRF, Lopes MA, Pires FR, Almeida OP de. Dental management of low socioeconomic level patients before radiotherapy of the head and neck with special emphasis on the prevention of osteoradionecrosis. *Braz Dent J.* 2006;17:336–42.
76. Affairs ADAC on S. Professionally applied topical fluoride: Evidence-based clinical recommendations. *J Am Dent Assoc.* 2006;137(8):1151–9.
77. Chambers MS, Mellberg JR, Keene HJ, Bouwsma OJ, Garden AS, Sipos T, et al. Clinical evaluation of the intraoral fluoride releasing system in radiation-induced xerostomic subjects. Part 1: Fluorides. *Oral Oncol.* 2006;42(9):934–45.
78. Chambers MS, Fleming TJ, Toth BB, Lemon JC, Craven TE, Bouwsma OJ, et al. Erratum to “Clinical evaluation of the intraoral fluoride releasing system in radiation-induced xerostomic subjects. Part 2: phase I study.” *Oral Oncol.* 2007;43(1):98–105.
79. Papas A, Russell D, Singh M, Kent R, Triol C, Winston A. Caries clinical trial of a remineralising toothpaste in radiation patients. *Gerodontology.* 2008;25(2):76–88.
80. Aguiar GP, Jham BC, Magalhães CS, Sensi LG, Freire AR. A review of the biological and clinical aspects of radiation caries. *J Contemp Dent Pr.* 2009;10(4):83–9.

81. Lopes C de CA, Soares CJ, Lara VC, Arana-Chavez VE, Soares PB, Novais VR. Effect of fluoride application during radiotherapy on enamel demineralization. *J Appl Oral Sci.* 2018;27.
82. Mickenautsch S. The current evidence for caries prevention and treatment in xerostomic patients [October 11, 2018]. *J Minim Interv Dent.* 2019;12(4):57–60.
83. Wu L, Geng K, Gao Q. Effects of different anti-caries agents on microhardness and superficial microstructure of irradiated permanent dentin: an in vitro study. *BMC Oral Health.* 2019;19(1):1–9.
84. Marangoni-Lopes L, Rovai-Pavan G, de Sousa ET, Steiner-Oliveira C, Nobre-Dos-Santos M. Does fluoride reduce the mineral loss of gamma-irradiated primary teeth?—In vitro study. *Int J Paediatr Dent.* 2021;31(4):444–50.
85. Agnol MAD, Battiston C, Tenuta LMA, Cury JA. Fluoride Formed on Enamel by Fluoride Varnish or Gel Application: A Randomized Controlled Clinical Trial. *Caries Res.* 2022;56(1):73–80.
86. Akbari B, Hali H, Mesgarani A, Moosazadeh M. Comparison of CPP-ACP, Fluoride Varnish and Gel effects on enamel microhardness of permanent teeth: In-Vitro. *Int J Pediatr.* 2021 Jun 1;9(6):13875–86.
87. Bennett JA. The consolidated standards of reporting trials (CONSORT): Guidelines for reporting randomized trials. *Nurs Res.* 2005;54(2):128–32.
88. Klein H, Palmer CE, Knutson JW. Studies on dental caries: I. Dental status and dental needs of elementary school children. *Public Health Reports* (1896-1970). 1938 May 13:751-65.
89. Organization WH. Oral health surveys: basic methods. World Health Organization; 2013.
90. Deshpande NC, Nawathe AA. Translation and validation of Hindi version of oral health impact profile-14. *J Indian Soc Periodontol.* 2015;19(2):208.
91. De Felice F, Pranno N, Papi P, Brugnoletti O, Tombolini V, Polimeni A. Xerostomia and clinical outcomes in definitive intensity modulated radiotherapy (IMRT) versus three-dimensional conformal radiotherapy (3D-CRT) for head and neck squamous cell carcinoma: A meta-analysis. *In Vivo.* 2020;34(2):623–9.
92. Walker MP, Wichman B, Cheng A-L, Coster J, Williams KB. Impact of radiotherapy dose on dentition breakdown in head and neck cancer patients. *Pract Radiat Oncol.* 2011;1(3):142–8.

93. Pinna R, Campus G, Cumbo E, Mura I, Milia E. Xerostomia induced by radiotherapy: an overview of the physiopathology, clinical evidence, and management of the oral damage. *Ther Clin Risk Manag*. 2015;11:171.
94. Speight PM, Farthing PM. The pathology of oral cancer. *Br Dent J*. 2018;225(9):841–7.
95. Organization WH. Fresh and alive: Mpower, WHO report on the global tobacco epidemic, 2008. *World Health Organ*. 2008;
96. Oberoi SS, Sharma G, Oberoi A. A cross-sectional survey to assess the effect of socioeconomic status on the oral hygiene habits. *J Indian Soc Periodontol*. 2016;20(5):531.
97. Kapoor D, Gill S, Singh A, Kaur I, Kapoor P. Oral hygiene awareness and practice amongst patients visiting the department of periodontology at a dental college and hospital in North India. *Indian J Dent*. 2014;5(2):64.
98. Freire M do CM, Sheiham A, Bino YA. Sociodemographic factors associated with oral hygiene habits in Brazilian adolescents. *Rev Bras Epidemiol*. 2007;10(4):606–14.
99. Jain N, Mitra D, Ashok KP, Dundappa J, Soni S, Ahmed S. Oral hygiene-awareness and practice among patients attending OPD at Vyas Dental College and Hospital, Jodhpur. *J Indian Soc Periodontol*. 2012;16(4):524.
100. Paul B, Basu M, Dutta S, Chattopadhyay S, Sinha D, Misra R. Awareness and practices of oral hygiene and its relation to sociodemographic factors among patients attending the general outpatient department in a tertiary care hospital of Kolkata, India. *J Fam Med Prim Care*. 2014;3(2):107.
101. Maupome G, Aguirre-Zero O, Westerhold C. Qualitative description of dental hygiene practices within oral health and dental care perspectives of Mexican-American adults and teenagers. *J Public Health Dent*. 2015;75(2):93–100.
102. Olusile AO, Adeniyi AA, Orebanjo O. Self-rated oral health status, oral health service utilization, and oral hygiene practices among adult Nigerians. *BMC Oral Health*. 2014;14(1):1–9.
103. Gondivkar SM, Gadball AR, Sarode SC, Dasgupta S, Sharma B, Hedaoo A, et al. Prevalence of Trismus and Its Impact on Oral Health-Related Quality of Life in Patients Treated for Oral Squamous Cell Carcinoma. *Asian Pac J Cancer Prev APJCP*. 2021;22(8):2437.

104. Pauli N, Johnson J, Finizia C, Andrell P. The incidence of trismus and long-term impact on health-related quality of life in patients with head and neck cancer. *Acta Oncol.* 2013;52(6):1137–45.
105. Lee R, Slevin N, Musgrove B, Swindell R, Molassiotis A. Prediction of post-treatment trismus in head and neck cancer patients. *Br J Oral Maxillofac Surg.* 2012;50(4):328–32.
106. Wetzels J-WG, Merkx MA, de Haan AF, Koole R, Speksnijder CM. Maximum mouth opening and trismus in 143 patients treated for oral cancer: a 1-year prospective study. *Head Neck.* 2014;36(12):1754–62.
107. Steiner F, Evans J, Marsh R, Rigby P, James S, Sutherland K, et al. Mouth opening and trismus in patients undergoing curative treatment for head and neck cancer. *Int J Oral Maxillofac Surg.* 2015;44(3):292–6.
108. Touger-Decker R, Van Loveren C. Sugars and dental caries. *Am J Clin Nutr.* 2003;78(4):881S-892S.
109. Murad MH, Asi N, Alsawas M, Alahdab F. New evidence pyramid. *BMJ Evid-Based Med.* 2016;21(4):125–7.
110. Dholam KP, Somani PP, Prabhu SD, Ambre SR. Effectiveness of fluoride varnish application as cariostatic and desensitizing agent in irradiated head and neck cancer patients. *Int J Dent.* 2013;2013.
111. Daly TE, Drane JB, MacComb WS. Management of problems of the teeth and jaw in patients undergoing irradiation. *Am J Surg.* 1972;124(4):539–42.
112. Horiot JC, Schraub S, Bone MC, Bain Y, Ramadier J, Chaplain G, et al. Dental preservation in patients irradiated for head and neck tumours: a 10-year experience with topical fluoride and a randomized trial between two fluoridation methods. *Radiother Oncol.* 1983;1(1):77–82.
113. Dreizen S, Brown LR, Daly TE, Drane JB. Prevention of xerostomia-related dental caries in irradiated cancer patients. *J Dent Res.* 1977;56(2):99–104.
114. Konjhodzic-Prcic A, Keros J, Ajanovic M, Smajkic N, Hasic-Brankovic L. Incidence of radiation caries in patients undergoing radiation therapy in the head and neck region. *Pesqui Bras Em Odontopediatria E Clin Integrada.* 2010;10(3):489–92.
115. Meng L, Liu J, Peng B, Fan M, Nie M, Chen Z, et al. The persistence of *Streptococcus mutans* in nasopharyngeal carcinoma patients after radiotherapy. *Caries Res.* 2005;39(6):484–9.
116. Norsa'adah Bachok BMB, Razak NHA, Zainoon WMNW, Mokhtar K, Rahman RA, Abdullah MF, et al. Preliminary Comparative Study of Oral7®

- Versus Salt-Soda Mouthwash on Oral Health Related Problems and Quality of Life among Head and Neck Cancer Patients Undergoing Radiotherapy. Malays J Med Sci MJMS. 2018;25(5):79.
117. D'cruz AK, Yueh B, Das AK, McDowell JA, Chaukar DA, Ernest AW. Validation of the University of Washington quality of life questionnaires for head and neck cancer patients in India. Indian J Cancer. 2007;44(4):147.
  118. Tesic M, Cankovic M, Jevtic M, Stevanovic D. Validation of the oral health impact profile-14 in patients with head and neck cancer. Med Oral Patol Oral Cir Bucal. 2020;25(6):e739.
  119. Pace-Balzan A, Cawood JI, Howell R, Butterworth CJ, Lowe D, Rogers SN. The further development and validation of the Liverpool Oral Rehabilitation Questionnaire: a cross-sectional survey of patients attending for oral rehabilitation and general dental practice. Int J Oral Maxillofac Surg. 2006;35(1):72–8.
  120. Núñez-Aguilar J, Oliveros-López L-G, Fernández-Olavarría A, Torres-Lagares D, Serrera-Figallo MA, Gutiérrez-Corrales A, et al. Influence of dental treatment in place on quality of life in oral cancer patients undergoing chemoradiotherapy. Med Oral Patol Oral Cir Bucal. 2018;23(4):e498.
  121. Spalthoff S, Holtmann H, Kruskemper G, Zimmerer R, Handschel J, Gellrich N-C, et al. Regular dental visits: influence on health-related quality of Life in 1,607 patients with oral squamous cell carcinoma. Int J Dent. 2017;2017.
  122. Boffano P, Roccia F, Pittoni D, Di Dio D, Forni P, Gallesio C. Management of 112 hospitalized patients with spreading odontogenic infections: correlation with DMFT and oral health impact profile 14 indexes. Oral Surg Oral Med Oral Pathol Oral Radiol. 2012;113(2):207–13.
  123. Keles S, Abacigil F, Adana F. Oral health status and oral health related quality of life in adolescent workers. Clujul Med. 2018;91(4):462.