

DAFTAR PUSTAKA

1. Devadiga TJ, Godil AZ, Wadwan SA, Kazi AI, Dugal RJ, Khan MA. Diabetes and edentulism: A survey on oral health-related quality of life in Indian sub-population. *Indian J Endocr Metab* 2022;26:594-600.
2. Krishnanjali Babu, Krithika Adiga, Lenita Dsouza, Preethi Poonja, Gowri Bhandarkar, Prasanna Kumar Rao, et al. Oral manifestations in diabetes mellitus. *Dentist*. 2019; 1(2): 1008
3. Taboza ZA, Costa KL, Silveira VR, Furlaneto FA, Montenegro R, Russell S, et al. Periodontitis, edentulism and glycemic control in patients with type 2 diabetes: a cross-sectional study. *BMJ Open Diab Res Care* 2018;6:e000453. doi:10.1136/ bmjdrc-2017-000453
4. Lee DJ, Saponaro PC. Management of edentulous patients. *J.cden*.2018;11:006. doi:10.1016/j.cden.2018.11.006.
5. Emami E, De Souza R, Kabawat M, Feine J. The Impact of Edentulism on Oral and General Health. *International journal of dentistry*. 2013. 498305. 10.1155/2013/498305.
6. Rohani B. Oral manifestations in patients with diabetes mellitus. *World j diabetes* 2019; 10(9): 485-489 PMID: [31558983](#) DOI: [10.4239/wjd.v10.i9.485](#)
7. Sarangi D. Mental attitude in complete denture patients: a review. *Indian Journal of Forensic Medicine & Toxicology*. 2020; 14(4).
8. [Haraldstad](#) K, [Wahl](#) A, [Andenaes](#) R, [Andersen](#) J.R, [Andersen](#) M.H, [Beisland](#) E, et al. A systematic review of quality of life research in medicine and health sciences. *Qual life res* 2019; 28(10): 2641-2650. DOI: [10.1007/s11136-019-02214-9](#).
9. Hajek A, Konig HH. Personality and oral health-related quality of life. Results from an online survey. *BMC Oral Health*. 2022. 22:463. Doi: 10.1186/s12903-022-02486-7.
10. Kumari S, Khushboo B, Arvind A, Singh S, Ahsan A, Singh CK. Assessment of role of complete dentures in improving the chewing efficiency of edentulous patients. *J Pharm Bioallied Sci*. 2022;14(Suppl 1):S792-S795. doi:10.4103/jpbs.jpbs_187_22
11. Rahul N, Rajagopal MP, Samuel PS, Nathan BK, Begum F, David SA. Evaluation of the nutritional status of elderly patients with different prosthodontic treatment. *Int J Oral Care Res*. 2017. 5(1):15-18.
12. Nasliah AM, Mude AC, Raodah, Habar ID, Jubhari EH, Machmud E. The relation ship of complete denture patient's satisfaction level with quality of life at Hasanuddin University Teaching Dental Hospital. *MDJ*. 2024. 13(3): 368-371. DOI 10.35856/mdj.v13i3.977

13. Pandey PK, Singh AK, Singh AK, Mohindra R, Katiyar A, Agrawal S. Nutritional status evaluation of edentulous patients at pre- and post-insertion of complete denture: a before and after comparison groups study. *EC Dental Science*. 2021. 20(5):105-122.
14. Yamaga E, Sato S, Soeda H, Minakuchi S. Structural equation modeling of the impact of mandibular ridge form and denture quality on oral health-related quality of life in complete denture wearers. *Journal of Prosthodontic Research*. 2019. 63:293-298. <https://doi.org/10.1016/j.jpor.2018.12.011>
15. Cai T, Verze P, Johansen TEB. The quality of life definition: where are we going? *Uro J. Urol*. 2021. 1:14-22. doi:10.3390/uro1010003.
16. Berniyanti T, Palupi R, Alkadasi BA, Sari KP, Putri I, Salma N, et al. Oral health-related quality of life (ohrqol) analysis in partially edentulous patients with and without denture therapy. *Dove press*. 2023. 15:89–98. Doi: [10.2147/CCIDE.S407136](https://doi.org/10.2147/CCIDE.S407136).
17. Budayova Z, Cintulova LL, Chanas J. Dimensions of quality of life in selected social areas. *International Scientific Board of Catholic Research and Teachers in Ireland*. 2022. ISBN: 978-0-9957986-4-9.
18. Wijesiri HSMSK, Wasalathanthri S, De Silva Weliange S, et al. Quality of life and its associated factors among home-dwelling older people residing in the district of colombo, sri lanka: a community-based cross-sectional study. *BMJ Open*. 2023;13:e068773. doi: 10.1136/bmjopen-2022-068773.
19. Kim BR, Hwang HH. Analysis of major factors affecting the quality of life of the elderly in korea in preparation for a super-aged society. *Int. J. Environ. Res. Public Health*. 2022. 19:9618. <https://doi.org/10.3390/ijerph19159618>
20. Emami E, de Souza RF, Kabawat M, Feine JS. The impact of edentulism on oral and general health. *Int J Dent*. 2013;2013:498305. doi: 10.1155/2013/498305.
21. Alzahrani N. The effect of hospitalization on patients' emotional and psychological well-being among adult patients: An integrative review. *Applied nursing research : ANR* 2021, 61, 151488.
22. Sarangi D. Mental attitude in complete denture patients: a review. *Indian Journal of Forensic Medicine & Toxicology*. 2020. 14:4.
23. Shah RJ, Diwan FJ, Diwan MJ, Chauhan VJ, Agrawal HS, Patel GC. A study of the emotional effects of tooth loss in an edentulous Gujarati population and its association with depression. *J Indian Prosthodont Soc*. 2015 Jul-Sep;15(3):237-43. doi: 10.4103/0972-4052.161564.
24. Trichas K. Navigating the emotional journey of tooth loss: from loss to recovery. 2023. <https://drtrichas.com/post-sitemap.xml>
25. [Haraldstad](#) K, [Wahl](#) A, [Andenaes](#) R, [Andersen](#) J.R, [Andersen](#) M.H, [Beisland](#) E, et al. A systematic review of quality of life research in medicine and health sciences. *Qual life res* 2019; 28(10): 2641-2650. DOI: [10.1007/s11136-019-02214-9](https://doi.org/10.1007/s11136-019-02214-9).

26. Sapra A, Bhandari P. Diabetes. [Updated 2023 Jun 21]. In: StatPearls [Internet]. Treasure Island (FL): StatPearls Publishing; 2024 Jan-. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK551501/>
27. Greenberg MS, Glick M. Burket's Oral Medicine Diagnosis and Treatment. 11th ed, Hamilton: BC Decker Inc.; 2008.
28. Scully C. Oral and maxillofacial medicine. the basis of diagnosis and treatment. 2nd ed. Edinburgh: Churchill Livingstone Elsevier. 2008.
29. Addendum. Classification and Diagnosis of Diabetes: Standards of Medical Care in Diabetes—2021. *Diabetes Care.* 2021. 44(Suppl. 1):S15–S33
30. Kudva Y. Diabetes. Mayo Clinic. 2024. <https://www.mayoclinic.org/diseases-conditions/diabetes/diagnosis-treatment/drc-20371451>
31. Topic J, Guberina PR, Kirsic PS, Kovacic I, Petricevic N, Popovac A, et al. Adaptation to new dentures and 5 years of clinical use: a comparison between complete denture and mini-implant mandibular overdenture patients based on oral health-related quality of life (ohrqol) and orofacial esthetics. *Acta Stomatol Croat.* 2022 56(2):132-142. doi: 10.15644/asc56/2/4. PMID: 35821720; PMCID: PMC9262111.
32. Ribeiro AKC, Verissimo AH, Medeiros AKB, Cardoso RG, Melo LA, Carreiro ADFP. Nonadaptation to new mandibular complete dentures: a survival analysis and interpretation of the time to adaptation. *Int J Prosthodont.* 2023. 36(4):402-409. doi:10.11607/ijp.7865
33. Artopoulou, I. Pachiou, A. Zachari, E. Niarchou, T. Athanasiades, C. Anastassiadou, V. The Psychological Disturbance Associated with Tooth Loss Questionnaire Revisited: Validation on a National Greek Sample. *Appl. Sci.* 2022, 12, 9617. <https://doi.org/10.3390/app12199617>
34. Acp publication. Parameters of care. American college of prosthodontist. 2024. <https://www.prosthodontics.org/acp-publications/parameters-of-care/>
35. Thalib B, Ramadhani KN, Asmawati. Nutritional status and quality of life in elderly used complete dentures in makassar. *J.Media Kesehatan Masyarakat Indonesia.* 2015. 44-49
36. Jar AA, Abdullah A, Khormi AA, Norah A, Al-Khamiss, Atheer A, et al. The effect of dentures on oral health and the quality of life. *Int J Community Med Public Health.* 2023. 10(12). DOI: <https://dx.doi.org/10.18203/2394-6040.ijcmph20233524>
37. Bukhary, DM. Teeth rehabilitation and nutritional influence on diabetic patients: a review. *Cureus* 2023. 15(9). doi: <https://doi.org/10.7759/cureus.46182>.
38. Sharma K, Dhungana G, Adhikari S, Pandey AB, Sharma M. Depression and anxiety among patients with type ii diabetes mellitus in chitwan medical college teaching hospital, Nepal. *Nursing Research and Practice.* 2021. <https://doi.org/10.1155/2021/8846915>

39. Dyussenbayev A. Age periods of human life. Social Sciences Research Journal. 2017. 4(6). Doi:10.14738/assrj.46.2924
40. Packyanathan JS, Ariga P, Jeevanandan G. Prevalence of denture stomatitis and infections in complete denture wearers - an institution based retrospective study. Int J Dentistry Oral Sci. 2020. 14: 75-79. <https://scidoc.org/IJDOS.php>