

DAFTAR PUSTAKA

1. Kinanthi P.S., Oedijani Santoso. Perbedaan Kondisi Rongga Mulut Penderita Dm Tipe 2 Tidak Terkontrol Dan Terkontrol. *Diponegoro Med J (Jurnal Kedokt Diponegoro)*. 2018;7(2):396–405.
2. Pusat Data dan Informasi Kementerian Kesehatan RI (10/6/2021). Available from: [<http://pusdatin.kemkes.go.id>]
3. Boku, A. 2019. Faktor–faktor yang Berhubungan Terhadap Kadar Gula Darah Pada Penderita Diabetes Melitus Tipe II di RS PKU Muhammadiyah Yogyakarta. Naskah Publikasi. Yogyakarta: Fakultas Ilmu Kesehatan. Universitas ‘Aisyiyah.
4. Komariah K, Rahayu S. Hubungan Usia, Jenis Kelamin Dan Indeks Massa Tubuh Dengan Kadar Gula Darah Puasa Pada Pasien Diabetes Melitus Tipe 2 Di Klinik Pratama Rawat Jalan Proklamasi, Depok, Jawa Barat. *J Kesehat Kusuma Husada*. 2020;(Dm):41–50.
5. Nikbin A, Bayani M, Jenabian N, Khafri S, Motallebnejad M. Oral health-related quality of life in diabetic patients : comparison of the Persian version of geriatric oral health assessment index and oral health impact profile: descriptive – analytic study. *Jurnal of Diabetes & Metabolic Disorder* 2014, 13:32
6. Utama MD, Mude AH, Ikbal M, Launardo V, Dachri A. The mucosal lesions on removable denture wearers: A systematic review. *Syst Rev Pharm*. 2020;11(9):10–4.
7. Sari KI, Dewi W, Jasrin TA, Sumarsongko T. Kebersihan gigi tiruan pada lansia, suatu tinjauan metode dan bahan. *J Mater Kedokt Gigi*. 2018;7(1):1.

8. Machado V, Botelho J, Proença L, Alves R, Oliveira MJ, Amaro L, et al. Periodontal status, perceived stress, diabetes mellitus and oral hygiene care on quality of life: A structural equation modelling analysis. *BMC Oral Health*. 2020;20(1):1–11.
9. Marchella D., Lestari S. Hubungan antara Kebiasaan Pemeliharaan Kesehatan Gigi dan Mulut dengan Karies Gigi Pada Penderita Diabetes Mellitus (Relationship Between Oral and Dental Care Habits with Dental Caries in Diabetes Mellitus Patients). *J PDGI [Internet]*.2012;61(2):70–3. Available from: <http://jurnal.pdgi.or.id/index.php/jpdgi/article/view/37>
10. De Carvalho BMDF, Parente RC, Franco JMPL, Silva PG de B. GOHAI and OHIP-EDENT Evaluation in Removable Dental Prosthesis Users: Factorial Analysis and Influence of Clinical and Prosthetic Variables. *J Prosthodont*. 2021;30(7):581–9.
11. Mealey, B.L., 2006. Periodontal disease and diabetes: A Two-way Street. *J American Dent Assoc*. 137:265-305
12. Mealey, B.L. and Rose, L.F. 2008. Diabetes Mellitus and Inflammatory Periodontal Diseases. *Curr Opin Endocrinol Diabetes Obes J*. 15: 135-141.
13. Li, Q., Hao, S., Fang, J., Xie, J., Kong, X., and Yang, J. 2015. Effect of Non-Surgical Periodontal Treatment on Glycemic Control of Patients with Diabetes: a Meta-analysis of Randomized Controlled Trials. *J BioMed Central*. 16:291.
14. Sima, C., and Glogauer, M., Diabetes Mellitus and Periodontal Diseases. *J Curr Diab Rep*. 13: 445-452.

15. Shaikh, U.R., and Shiharahatti, R.V. 2010. The Effect of Scalling and Root Planning on Blood Glucosa Levels in Type II Diabetes Patients: a Pilot Study. *J Int Clin Dent Res Organ.* 2:20-23.
16. International Diabetes Federation. 2003. *Diagnosis and Classification of Diabetes Mellitus.*
17. Farmer,A.J., Wade,A.N., French, D.P., Simon, J., Yudikin, P., Gray, A, Craven, A., Goyder, L., Holman, R.R, Mant, D., Kimmonth, A.L, and Neil, H.A.W. 2009. Blood Glucose Self-monitoring in Type II Diabetes: a Randomised Controlled Trial. *J Health Technology Assessment.* 11:15.
18. Tandon,V. Tangade,P. Lingesha,R., Tirth,A., Pal, S., and Yadav, V. 2015. Glycemic Control and Periodontal Diseases in tipe 2 Diabetes Mellitus Patients: a Cross-sectional Study. *J Indian Assoc Pub Health Dent.* 297
19. Mealey, B.L., and Klokkevoid, P.R. 2011. Impact of Periodontal Infection on Systemic Health. Dalam Newman, M.G., Takei, H.H., Klokkevoid, P.R., and Carranza, FA. (Ed). *Carranza's Clinical Periodontology.* Jilid 11. Elsevier Saunders: Missouri.
20. Onisei, D., Onisei, D., Nica, L. M., & Velea, I. P. Diabetes mellitus and Periodontal Disese – A Two Way Road: Current Concepts and Future Considerations. *Europ Scien J.* 9:61-79
21. Sharma, M., Jindal, R., Siddiqui, M. A., & Wangnoo, S. K. Diabetes and Periodontitis: A medical perspective. *Journal of the International Clinical Dental Research Organization,* 2016, 8.1: 3.
22. Kidambi, S., & Patel, S. B. Diabetes mellitus: considerations for dentistry. *The Journal of the American Dental Association,* 2008. 139, 8S-18S.

23. Mealey, B. L., & Ocampo, G. L. (2007). Diabetes mellitus and periodontal disease. *Periodontology 2000*, 44(1), 127-153.
24. Simatupang, R. 2017. Pengaruh pendidikan kesehatan melalui media leaflet tentang diet DM terhadap pengetahuan pasien DMDI RSUD Pandan Kabupaten Tapanuli Tengah Tahun 2017. *Jurnal Ilmiah Kohesi*. vol. 1(2): 163-174.
25. Widodo, F.Y. 2014. Pemantauan penderita diabetes mellitus. *Jurnal Ilmiah Kedokteran*. vol. 3(2): 55- 89.
26. Anwar Al. Hubungan antara status kesehatan gigi dengan kualitas hidup pada manula di kecamatan Malili, Luwu Timur. *Dentofasial* 2014;13(3):160-4.
27. Rusdi, Lumadi sih ageng. Kualitas Hidup Pasien Diabetes Mellitus Dengan Hipertensi. *J Ilm Permas*. 2021;11(2):333–40.
28. Nur aeny N, Sari KI. Profil lesi mulut pada kelompok lanjut usia di panti social tresna wreda senjawibandung. Bandung: Majalah kedokteran gigi Indonesia.2016 Agustus 2(2):74-6.
29. Sabrina RZ. Oral health impact profile and prosthetic condition in edentulous patients rehabilitated with implant-supported overdentures and fixed prostheses. *J Oral Sci*; 2009 : 51:533-43
30. Jain M, Kaira LS, Sikka G, Singh SK, Gupta A, Sharma R, et al. How do age and tooth loss affect oral health impacts and quality of life? A study comparing two stage samples of Gujarat and Rajasthan. *J Dent, Tehran University of Medical Sciences*;2012;9:135-44.
31. Gita F, Wiryasmoro T, Sagala DM, Hendry, Hogervost E, Kusdhany LS. Oral health status and oral health-related quality of life in Indonesian elderly (analysis

- using the Indonesia version of the oral health assessment tool and the geriatric oral health assessment index). *J Int Dent Med Res* 2017;10:533-9.
32. Montes-Cruz C, Cedillo TJ, Bahena AC, Ganem, CR, Ponce EH, Pena CG, Garcia SS. Behavior of the geriatric/general oral health assessment index (gohai) and oral impacts on daily performance (Oidp) in a senior adult population in Mexico city. *Revista Odontologica Mexicana* 2014;18(2):111-9.
33. Sumawinata N. *Kamus kedokteran Gigi*. Jakarta: Penerbit Buku Kedokteran EGC. 1995.p.91.
34. Carr AB, McGivney GP, Brown DT. *McCraken's removable partial prosthodontics*. ED11th. China: Mosby Inc. 2005.p.5.
35. Wibisono A, Ghozali TD. *Geriatric: ilmu kesehatan usia lanjut*. Jakarta: Balai penerbit FKUI.2010.p.708
36. Jones RW. *Removable partial denture*. Hongkong: Blackwell Publishing.2009.p.30-1
37. Loney RW. *Removable partial denture manual*. Dalhause University. 2008.p.4. (internet). Available from: <http://www.dentalbooks-drassam.blogspot.com>
38. Davenport JC, BAsker RM, Heath JR, Ralph JP, Glantz PO. *A clinical guide to removable partial denture*. 2nded. *British dental journal* [serial online] 2000.
39. Gunadi HA, Margo A, Burhan LK, Suryatenggara F, Setiabudi I. *Buku ajar ilmu geligi tiruan sebagian lepasan*. Jakarta: Hipokrates. 1995.p.20-4.
40. Rahajoeningsih P, Manurung R. Jenis-jenis gigitiruan dukungan implan Implant-supported dentures. *J Dentomaxillofacial Sci*. 2013;12(1):44.
41. Basker RM, Davenport JC, Tomlin HR. *Perawatan prostodontik bagi pasien tak bergigi*. Ed3th. Jakarta: EGC Penerbit Buku kedokteran. 1996.p.19-21.

42. Muka T, Glisic M, Milic J, Verhoog S, Bohlius J, Bramer W, Chowdhury R, Franco O.H. A 24-step guide on how to design, conduct, and successfully. *European Journal of Epidemiology*. 2019.
43. The Joanna Briggs Institute (JBI) Critical Appraisal. Checklist for randomized controlled trials. [diunduh 2 Maret 2021]. Available from: <http://joannabriggs.org/research/critical-appraisal-tools.html>
44. Kapur KK, Garrett NR, Hamada MO, Roumanas ED, Freymiller E, Han T, et al. Part III : Comparisons of patient satisfaction. 1999. 82(4).
45. Jivanescu A. Effect of Improvement of Complete Dentures m i e h c r i g a l r e. 2015;(September).
46. Hussain DM, Ahsan Ali DS, Hassan DSI, Yazdanie DN, Yawar Khan M, Khan M. Diabetes Mellitus Patients; Immediate Dentures. *Prof Med J*. 2015;22(11):1409–14.
47. Goguța L, Lungeanu D, Jivanescu A. Removable Dentures Treatment Satisfaction of Patients with Type-2 Diabetes. *Rom J Diabetes, Nutr Metab Dis*. 2018;25(3):277–82.
48. Náter FMH. Improved Oral Health Quality of Life and Satisfaction with Implant-Supported Overdentures for Patients with Type 2 Diabetes Mellitus. [Internet]. 2018;46. Available from: https://search.proquest.com/docview/2055713329?accountid=26646%0Ahttp://link.periodicos.capes.gov.br/sfxlcl41?url_ver=Z39.88
49. Ibraheem EM, El Gabry H. Impact of wearing two different types of partial dentures on oral health-related quality of life in geriatric diabetic patients – a crossover study. *Open Access Maced J Med Sci*. 2020;8(D):48–52.

50. Gade J, Mahule A, Gade V. Prosthodontic Management of Patients with Systemic Disorders. *Eur J Mol Clin Med.* 2021;08(03):1439–51.
51. Le Bars P, Kouadio AA, Koffi N'goran J, Badran Z, Soueidan A. Relationship between removable prosthesis and some systemics disorders. *J Indian Prosthodont Soc.* 2015;15(4):292–9.
52. Suastika, K., Dwipayana, P., Semadi, M.S., Kuswardhani, R.A.T. Age is an Important Risk Factor for Type 2 Diabetes Mellitus and Cardiovascular Diseases. *InTech.* 2012.
53. Rawiyah U. Perbedaan Kualitas Hidup Manula Pengguna dan bukan Pengguna Gigi Tiruan Penuh di Kota Makassar. *Makassar Univ Hasanuddin [Internet].* 2014; Available from: <https://core.ac.uk/download/pdf/25496619.pdf>
54. Rathee M, Tamrakar A. Limited prosthesis wear in geriatric diabetic edentulous patients: A social morbidity. *J Soc Heal Diabetes.* 2014;02(02):112–3.
55. De Carvalho BMDF, Parente RC, Franco JMPL, Silva PG de B. GOHAI and OHIP-EDENT Evaluation in Removable Dental Prostheses Users: Factorial Analysis and Influence of Clinical and Prosthetic Variables. *J Prosthodont.* 2021;30(7):581–9.
56. Lee JH, Han JS, Han K, Lee SY. Association between diabetes and the use of removable dental prostheses among the Korean Population. *J Korean Med Sci.* 2019;34(41):1–12.
57. Khalifa N, Rahman B, Gaintantzopoulou MD, Al-Amad S, Awad MM. Oral health status and oral health-related quality of life among patients with type 2 diabetes mellitus in the United Arab Emirates: A matched case-control study. *Health Qual Life Outcomes.* 2020;18(1):1–8.

58. Abdou ELSyad M, Elgamal M, Mohammed Askar O, Youssef Al-Tonbary G. Patient satisfaction and oral health-related quality of life (OHRQoL) of conventional denture, fixed prosthesis and milled bar overdenture for All-on-4 implant rehabilitation. A crossover study. *Clin Oral Implants Res.* 2019;30(11):1107–17.
59. Sánchez-Siles M, Ballester-Ferrandis JF, Salazar-Sánchez N, Gómez-García FJ, Moraleja-Ruiz R, Camacho-Alonso F. Long-term evaluation of quality of life and satisfaction between implant bar overdentures and conventional complete dentures: A 23 years retrospective study. *Clin Implant Dent Relat Res.* 2018;20(2):208–14.
60. Gade J, Mahule A, Gade V. Prosthodontic Management of Patients with Systemic Disorders. *Eur J Mol Clin Med.* 2021;08(03):1439–51.
61. Varma M, Kambala SS, Borle AB. A Comparative Evaluation Of Problems Experienced By Diabetic and Non Diabetic Complete Denture Wearers. *I Journal of Current Research.* 2018;10(12).
62. Al-Dwairi Z, Lynch E. Xerostomia in complete denture wearers: Prevalence, clinical findings and impact on oral functions. *Gerodontology.* 2014;31(1):49–55.
63. Akinyamoju CA, Dosumu OO, Taiwo JO, Ogunrinde TJ, Akinyamoju AO. Oral health-related quality of life: Acrylic versus flexible partial dentures. *Ghana Med J.* 2019;53(2):163–9.
64. Aljabri MK, Ibrahim TO, Sharka RM. Removable partial dentures: Patient satisfaction and complaints in Makkah City, KSA. *J Taibah Univ Med Sci*

[Internet]. 2017;12(6):561–4. Available from:

<http://dx.doi.org/10.1016/j.jtumed.2017.03.002>

65. Sharma A., Shashidhara H.S. A review: flexible removable partial dentures. *J Dent Med Sci.* 2014;13(12):58–62.
66. Le Bars P, Kouadio AA, Koffi N’goran J, Badran Z, Soueidan A. Relationship between removable prosthesis and some systemics disorders. *J Indian Prosthodont Soc.* 2015;15(4):292–9.
67. Thalib B, Rukma B. Perawatan prostodonsia pada penderita diabetes melitus. *Fak Kedokt Gigi, Univ Hasanuddin.* 2015;4(1):1–6.