

DAFTAR PUSTAKA

1. G Nadim, Chaktoura El, Bonomo Robert A, Jump Robin L.P. Influence of aging and environment on presentation of infection in older adults. *Presentation of Infection in Older Adults*. 2017; 31(4): 594-5. DOI: [10.1016/j.idc.2017.07.017](https://doi.org/10.1016/j.idc.2017.07.017)
2. Praseyo Kiki Yudhi, Arifien Moch, Indrayati Ariyani. Peran posyandu lansia dalam meningkatkan kesejahteraan lansia di Kelurahan Sekaran Kecamatan Gunungpati. *Edu Geography*. 2018; 6(3): 207.
3. Cobo Amelia, Vázquez Luis A, Reviriego J, Rodríguez-Man˜as Leocadio. Impact of frailty in older patients with diabetes mellitus: An overview. *Endocrinología y Nutrición*. 2016;63(6):292-4. DOI: [10.1016/j.endonu.2016.01.004](https://doi.org/10.1016/j.endonu.2016.01.004)
4. Prendki V. management of elderly patients with infective endocarditis. *Clinical Microbiology and Infection*. 2019; 25: 1169. DOI: [10.1016/j.cmi.2019.06.023](https://doi.org/10.1016/j.cmi.2019.06.023)
5. Wyatt Robin. Ageing and health. World Health Organization. 2015. p 26
6. Tavares Mary, Calabi Kari A. Lindefjeld, Martin Laura San. Systemic diseases and oral health. *Dental Clinics of North America*. 2014; 58(4): 798, 800-7. DOI: <https://doi.org/10.1016/j.cden.2014.07.005>
7. Tamez-Peña Alejandra Lorena, Tamez-Pérez Héctor Eloy, Peña-Lazo Anamaría, Ocampo-Candiani Jorge, Torres-Pérez Juan Francisco. Use of medications on the elderly. *Review Article*. 2014; 16(65): 200.
8. Singh Mabi L, Papas Athena. Oral implication of polypharmacy in the elderly. 2014. p 784. DOI: [10.1016/j.cden.2014.07.004](https://doi.org/10.1016/j.cden.2014.07.004)
9. Tran TD, Krausch-Hofmann S, Duyck J, Mello JA, Lepeleire JD, Declerck D, Declercq A, et al. Association between oral health and general health indicators in older adults. *Scientific Reports*. 2018; 8: 8871. DOI: [10.1038/s41598-018-26789-4](https://doi.org/10.1038/s41598-018-26789-4)
10. Thompson Lisa A, Brennan Leonard J. Preface geriatric dentistry. *Geriatric dentistry*. 2014.



11. Toniazzo Mirian Paola, Amorim Paula de Sant'Ana, Muniz Fransisco W.M.G. Relationship of nutritional status and oral health in elderly: systematic review with meta-analysis. 2017. DOI: [10.1016/j.clnu.2017.03.014](https://doi.org/10.1016/j.clnu.2017.03.014)
12. Santoso Oedijani. Infeksi periodontal sebagai faktor risiko kondisi sistemik. ODONTO Dental Journal. 2019; 6(2): 141-2
13. Gil-Montoya José Antonio, de Mello Ana Lucia Ferreira, Barrios Rocío, Gonzales-Moles Miguel Angel, Bravo Manuel. Oral health in the elderly patient and its impact on general well-being: a nonsystematic review. Clinical Interventions in Aging. 2015;10: 462. DOI: [10.2147/CIA.S54630](https://doi.org/10.2147/CIA.S54630)
14. Marlindayanti, Widiyanti Sri, Supartinah AI. Prediksi risiko karies baru berdasarkan konsumsi pempek pada anak usia 11-12 tahun di Palembang (tinjauan dengan carigram). Maj Ked Gi. 2014;21(2):118
15. Melfianora. Penulisan Karya Tulis Ilmiah dengan studi literatur. OSF; 2019. p 2.
16. Nursalam. Penulisan Literature Review Dan Systematic Review Pada Pendidikan Kesehatan (Contoh). Priyantini D editor. Surabaya: Universitas Airlangga; 2020
17. Rahayu Titik, Syafril Syafrimen, Wekke Ismail Suardi, Erlinda Rita. Teknik Menulis Review Literature dalam sebuah Artikel Ilmiah. 2019
18. Obradors E Mauri, devesa A Estrugo, Salas E Jane, Vinas M, Lopez J Lopez. Oral manifestations of Diabetes Mellitus. A systematic review. Medicina Oral Patologia Oral Cirugia Bucal. 2017; 22(5): 587, 592-3. DOI: [10.4317/medoral.21655](https://doi.org/10.4317/medoral.21655)
19. Bhalla Natasha, Nudell Yoav, Thakkar Jayrishna, Dym Harry. Oral manifestation of systemic diseases. Dental Clinics of North America. 2020; 4(1): 204-205. DOI: <https://doi.org/10.1016/j.cden.2019.08.016>



20. Borgnakke Wenche S. IDF Diabetes Atlas: Diabetes and oral health – A two-way relationship of clinical importance. *Diabetes Research and Clinical Practice*. 2019; 157: 5-10. DOI: [10.1016/j.diabres.2019.107839](https://doi.org/10.1016/j.diabres.2019.107839)
21. Alhawassi T.M, Krass. I, Pont L.G. Prevalence, management and control of hypertension in older adults on admission to hospital. *Saudi Pharmaceutical Journal*. 2017; 25(8): 1. DOI: <https://doi.org/10.1016/j.jsps.2017.09.004>
22. Dalodom Supraneer, Lam-ubol Aroonwan, Jeanmaneechotechai Sutha, Takamfoo Lalana, Intachai Watanyoo, Duangchada Kochaporn, *et al.* Influence of oral moisturizing jelly as a saliva substitute for the relief of xerostomia in elderly patients with hypertension and diabetes mellitus. *Geriatric Nursing*. 2016; 37(2): 101 DOI: <https://doi.org/10.1016/j.gerinurse.2015.10.014>
23. Kumar P, Maston K, Chowdary R, Shanmugan K. Manifestations in hypertensive patients: a clinical. *Journal of oral and maxillofacial pathology* 2012; 16(2): 216-217
24. Farzin M, Derafshi R, Ghapanchi J, Kafsh AZ, Rezaiee M. Oral Manifestations of Hypertension and Rheumatic Heart Disease: A Cross Sectional Study in Elderly Patients. *Asian. J. Med. Pharm. Res.*, 6(2): 09-13
25. Liu Qi, Huang Yan-Jin, Zhao Ling, Wang Wen, Liu Shan, He Guo-Ping. Association between knowledge and risk for cardiovascular disease among older adults: A cross-sectional study in China. *International Journal of Nursing Sciences*. 2020; 7(2): 184. DOI: <https://doi.org/10.1016/j.ijnss.2020.03.008>



26. Han Phuu, Suarez-Durall Piedad, Mulligan Roseann. Dry mouth: A critical topic for older adult patients. *Journal of Prosthodontic Research*. 2015;56(1): 7, 10-11. DOI: [10.1016/j.jpor.2014.11.001](https://doi.org/10.1016/j.jpor.2014.11.001)
27. Dietrich T, Stenhouse L, Pattni A, Ready D, Wanyonyi K.L, White S, Gallagher J.E. Evidence summary: the relationship between oral and cardiovascular disease. *British Dental Journal*. 2017; 222(5): 383-4. DOI: [10.1038/sj.bdj.2017.224](https://doi.org/10.1038/sj.bdj.2017.224)
28. Mathialagan Rajaratnam, Hariraj Radhakrishnan. Gastroenterology in the elderly. *Medicine*. 2015; 43(6): 352. DOI: <https://doi.org/10.1016/j.mpmed.2015.03.005>
29. Lu C. Y, Hsieh M-S, Wei K-C, Ezmerli M, Kuo C-H, Chen W. Gastrointestinal involvement of primary skin diseases. *Journal Of European Academy Of Dermatology And Venereology*. 2020. DOI: [10.1111/jdv.16676](https://doi.org/10.1111/jdv.16676)
30. Chhabra Puneet, Ranjan Priyadarshi, Bhasin Deepak K. Simultaneous occurrence of varicella zoster virus-induced pancreatitis and hepatitis in a renal transplant recipient: a case report and review of *literature*. *The Permanente Journal*. 2017;21. DOI: [10.7812/TPP/16-083](https://doi.org/10.7812/TPP/16-083)
31. Jajam Martin, Bozzolo Patricia, Niklander Sven. Oral manifestations of gastrointestinal disorders. *Journal of Clinical and Experimental Dentistry*. 2017; 9(10): 244-5 DOI: [10.4317/jced.54008](https://doi.org/10.4317/jced.54008)

32. Woo V. Oral lesions as the presenting manifestation of crohn disease: a case report and review of the literature. 2015; Pp. 1-6



33. L Rapp, D Maret, F Diemer, Ferré MH Lacoste. Dental caries in geriatric dentistry: an update for clinicians. *International Journal of Oral and Dental Health*. 2019;5(1): 1-3. DOI: [10.23937/2469-5734/1510080](https://doi.org/10.23937/2469-5734/1510080)
34. Scannapieco Frank A, Cantos Albert. Oral inflammation and infection, and chronic medical diseases: implications for the elderly. *Periodontology* 2000. 2016; 72: 153. DOI: [10.1111/prd.12129](https://doi.org/10.1111/prd.12129)
35. Monsarrat Paul, de Grado Gabriel Fernandez, Constantin Arnaud, Willmann Claire, Nabet Cathy, Sixou Michel. The effect of periodontal treatment on patients with rheumatoid arthritis: The ESPERA randomised controlled trial. *Joint Bone Spine*. 2019; 86(5): 600-1. DOI: <https://doi.org/10.1016/j.jbspin.2019.02.006>
36. Carrizales-Sepulveda Edgar Francisco, OrdazFariás Alejandro, Vera-Pineda Raymundo, Flores-Ramírez Ramiro. Periodontal disease, systemic inflammation and the risk of cardiovascular disease. *Heart Lung and Circulation*. 2018; 27(11): 2,4. DOI:<https://doi.org/10.1016/j.hlc.2018.05.102>
37. da Silva Helena Pereira Rodrigues, Koppe Bárbara, Câmara Brew Myrian, Sória Giordano Santana, Bavaresco Caren Serra. Approach to the most prevalent oral disorders among the elderly: an integrative review focusing on primary health care. 2017; 20(3): 431. DOI: <http://dx.doi.org/10.1590/1981-22562017020.160199>

uHsiao-Yun, Lee Ya-Ling, Lin Shu-Yi, Chou Yi-Chang, Chung Debbie, Huang Nicole, Chou Yiing-Jenq, Wu Chen-Yi. Association between tooth



- loss, body mass index, and all-cause mortality among elderly patients in Taiwan. *Medicine*. 2015; 94(39): 6. DOI: [10.1097/MD.0000000000001543](https://doi.org/10.1097/MD.0000000000001543)
39. Dorfer Christof, Benz Christoph, Aida Jun, Campard Guillaume. The relationship of oral health with general health and NCDs: a brief review. *International Dental Journal*. 2017; 67: 14. DOI: [10.1111/idj.12360](https://doi.org/10.1111/idj.12360)
40. Joshy G, Arora M, Korda RJ, Chalmers J, Banks E. Is poor oral health a risk marker for incident cardiovascular disease hospitalisation and all-cause mortality? Findings from 172 630 participants from the prospective 45 and Up Study. *BMJ Open*. 2016; 6(8). DOI: [10.1136/bmjopen-2016-012386](https://doi.org/10.1136/bmjopen-2016-012386)
41. Pedersen A. M. L, Sorensen C. E, Proctor G.B, Carpenter G.H, Ekstrom J. Salivary secretion in health and disease. *Journal of Oral Rehabilitation*. 2018; 45(9). DOI: [10.1111/joor.12664](https://doi.org/10.1111/joor.12664)
42. Kane Shawn F. The effects of oral health on systemic health. *General Dentistry*. 2017; 65(6): 30-1.
43. Sampaio-Maia B, Caldas I. M, Pereira M.L, Perez-Mongiovi D, Araujo R. The Oral Microbiome in Health and Its Implication in Oral and Systemic Diseases. 2016; 97: 172. DOI: [10.1016/bs.aambs.2016.08.002](https://doi.org/10.1016/bs.aambs.2016.08.002)
44. Rajaraman V, Padma A, Dhanraj M, Ashish RJ. Effect of edentulism on general health and quality of life. *Journal of Drug Invention Today*. 2018 10(4): 549-552
45. Hewlett SA, Yawson AE, Calys-Tagoe BN, Naidoo N, Martey P, Chatterji J, et al. Edentulism and quality of life among older Ghanaian adults. *BMC Oral Health*. 2015 15:48. DOI: [10.1186/s12903-015-0034-6](https://doi.org/10.1186/s12903-015-0034-6)



46. Peres MA, Tsakos G, Barbato PR, Silva DA, Peres KG. Tooth loss is associated with increased blood pressure in adults-a multidisciplinary population-based study. J Clin Periodontol. 2012 39:824-33. DOI: [10.1111/j.1600-051X.2012.01916.x](https://doi.org/10.1111/j.1600-051X.2012.01916.x)
47. Medina-Solís CS, Ame´rica PL, Eduardo PC, Pedro HC, Leticia AB, Michael JK, Gerardo M. Association Between Edentulism and Angina Pectoris in Mexican Adults Aged 35 Years and Older: A Multivariate Analysis of a Population-Based Survey. J Periodontol. 2014 85(3):406-412. DOI: [10.1902/jop.2013.130186](https://doi.org/10.1902/jop.2013.130186)





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No.	Hari/Tanggal	Materi Konsultasi	Paraf	
			Pembimbing	Mahasiswa
1	30 Maret 2020	Acc Judul		
2	30 Mei	Menyerahkan BAB 1		
3	3 Juni 2020	Menyerahkan Revisi Bab 1 & 2		
4	9 Juni 2020	Menyerahkan Revisi Bab 1, 2 dan draft		
5	12 Juni 2020	Disuksi sebelum seminar proposal		
6	13 dan 14 Juni	Revisi PPT & sem Proposal		
7	15 Juni 2020	Seminar Proposal		
8	9 Agustus 2020	Menyerahkan revisi dan bab 3		
9	11 Agustus 2020	Menyerahkan revisi		
10	17 Agustus 2020	Revisi, Bab 4 dan Bab 5		
11	17 Agustus 2020	Mengirimkan Revisi skripsi		
12	18 Agustus 2020	Mengirimkan Revisi		
13	19 dan 20 Agustus	Mengirimkan naskah & PPT		
14	21 Agustus 2020	Seminar Hasil		
15				

Makassar, 21 Agustus 2020.....

Pembimbing

Prof. Dr. drg. Bahruddin Thalib, M.Kes, Sp.Prof (K)

