DAFTAR PUSTAKA

1. Prashant S, Amit Kumar K, Pradeep R. Role of orthodontist in cleft lip and palate. *J Oral Heal Craniofacial Sci*. 2021;6(2):008-015. doi:10.29328/journal.johcs.1001035

2. Howe LJ, Lee MK, Sharp GC, et al. Investigating the shared genetics of non-syndromic cleft lip/palate and facial morphology. *PLoS Genet*. 2018;14(8):1-18. doi:10.1371/journal.pgen.1007501

3. Salari N, Darvishi N, Heydari M, Bokaee S, Darvishi F, Mohammadi M. Global prevalence of cleft palate, cleft lip and cleft palate and lip: A comprehensive systematic review and meta-analysis. *J Stomatol Oral Maxillofac Surg*. 2022;123(2):110-120. doi:10.1016/j.jormas.2021.05.008

4. Vaiciunaite R, Mitalauskiene A, Vasiliauskas A. The relationship between congenital cleft lip and palate malformation, skeletal and dental occlusal anomalies, and the influence of its treatment on affected patients' oral health-related quality of life (OHRQoL). *Stomatologija*. 2020;22(4):116-119.

5. Farronato G, Kairyte L, Giannini L, Galbiati G, Maspero C. How various surgical protocols of the unilateral cleft lip and palate influence the facial growth and possible orthodontic problems? Which is the best timing of lip, palate and alveolus repair? literature review. *Stomatologija*. 2014;16(2):53-60.

6. Sjamsudin E, Maifara D. Epidemiology and characteristics of cleft lip and palate and the influence of consanguinity and socioeconomic in West Java, Indonesia: a five-year retrospective study. *Int J Oral Maxillofac Surg*. 2017;46:69. doi:10.1016/J.IJOM.2017.02.251

7. Worth V, Perry R, Ireland T, Wills AK, Sandy J, Ness A. Are people with an orofacial cleft at a higher risk of dental caries? A systematic review and meta-analysis. *Br Dent J*. 2017;223(1):37-47. doi:10.1038/sj.bdj.2017.581

8. Silvyani JT, Setiawan AS, Putri FM. Early childhood caries prevalence among children with cleft lip and palate at padjadjaran university dental hospital. *Odonto Dent J*. 2022;9(2):247. doi:10.30659/odj.9.2.247-257

9. Howe BJ, Cooper ME, Wehby GL, et al. Dental Decay Phenotype in Nonsyndromic Orofacial Clefting. *J Dent Res*. 2017;96(10):1106-1114. doi:10.1177/0022034517709961

10. Chopra A, Lakhanpal M, Rao NC, Gupta N, Vashisth S. Oral health in 4-6 years children with cleft lip/palate: A case control study. *N Am J Med Sci*. 2014;6(6):27-30. doi:10.4103/1947-2714.134371

11. Rocha MO, Oliveira DD, Costa FO, Pires LR, Diniz AR, Soares RV. Plaque index and gingival index during rapid maxillary expansion of patients with unilateral cleft lip and palate. *Dental Press J Orthod*. 2017;22(6):43-48. doi:10.1590/2177-6709.22.6.043-048.oar

12. Sethna GD. Assessment of Knowledge, Attitude and Practice with Regard to Periodontal Health Assessment and Plaque Control Measures among Dental Graduates in Mumbai, India-A Descriptive Cross-Sectional Study. *Online J Dent Oral Heal*. 2020;3(3):4-9. doi:10.33552/ojdoh.2020.03.000562

13. Papageorgiou SN, Papadelli AA, Eliades T. Effect of orthodontic treatment on periodontal clinical attachment: A systematic review and meta-analysis. *Eur J Orthod*. 2018;40(2):176-184. doi:10.1093/ejo/cjx052

14. Gigi JK. Kebersihan Gigi Dan Mulut Terhadap Terjadinya Karies Pada Anak Sekolah Dasar Di Makassar. *Media Kesehat Gigi Politek Kesehat Makassar*. 2021;20(1). doi:10.32382/mkg.v20i1.2180

15. Lin YL, Davies K, Callery P. Experience of maintaining tooth brushing for children born with a cleft lip and/or palate. *BMC Oral Health*. 2017;17(1):1-10. doi:10.1186/s12903-017-0412-3

16. Marimbun BE, Mintjelungan CN, Pangemanan DHC. Marimbun BE, Mintjelungan CN, Pangemanan DHC. Hubungan Tingkat Pengetahuan Tentang Kesehatan Gigi dan Mulut dengan Status Karies Gigi pada Penyandang Tunanetra. J e-GIGI. 2016;4(2):177–2. *J e-GiGi*. 2016;4(2):0-5.

17. Madhumitha B, Ganapathy D, Sasanka LK. Awareness on oral hygiene among high school students in Arni.

18. Alhaija ESA, Al-Saif EM, Taani DQ. Periodontal health knowledge and awareness among subjects with fixed orthodontic appliance. *Dental Press J Orthod*. 2018;23(5):40.e1-40.e9. doi:10.1590/2177-6709.23.5.40.e1-9.onl

19. Kadu A, Chopra SS, Gupta N, Jayan B, Kochar GD. Effect of the personality traits of the patient on pain perception and attitude toward orthodontic treatment. *J Indian Orthod Soc*. 2015;49(2):89-95. doi:10.4103/0301-5742.162260

20. Davies K, Lin YL, Callery P. Parents' and children's knowledge of oral health: a qualitative study of children with cleft palate. *Int J Paediatr Dent*. 2017;27(4):264-272. doi:10.1111/ipd.12258

21. Bastos RS, Pinto ECH, Pinto EG, et al. A Critical Review of Dental Caries in Individuals with Cleft Lip. *World J Dent*. 2013;4(4):272-275. doi:10.5005/jp-journals-10015-1244

22. Baheti M, Toshniwal N. Survey on oral hygiene protocols among orthodontic correction-seeking individuals. *J Educ Ethics Dent*. 2015;5(1):8. doi:10.4103/0974-7761.178020

23. HALIM H. the Relationship Between Orthodontic Treatment and Periodontal Health. *Asian J Pharm Clin Res*. 2020;(July):31-34. doi:10.22159/ajpcr.2020.v13i6.37405

24. S.C. P, R.K. P. The status of oral hygiene in cleft lip, palate patients after surgical correction. *J Indian Soc Pedod Prev Dent*. 2005;23(4):183-184. http://www.embase.com/search/results?subaction=viewrecord&from=export&id=L41759088%5Cnhttp://limo.libis.be/resolver?&sid=EMBASE&issn=09704388&id=doi:&atitle=The+status+of+oral+hygiene+in+cleft+lip%2C+palate+patients+after+surgical+correction&stitle=J.+Ind

25. Chowdhury S, Chakraborty P pratim. Universal health coverage - There is more to it than meets the eye. *J Fam Med Prim Care*. 2017;6(2):169-170. doi:10.4103/jfmpc.jfmpc

26. Sosiawan A, Kurniati M, Danudiningrat CP, Wahjuningrum DA, Mulyawan I. The role of family history as a risk factor for non-syndromic cleft lip and/or palate with multifactorial inheritance. *Dent J (Majalah Kedokt Gigi)*. 2021;54(2):108-112. doi:10.20473/j.djmkg.v54.i2.p108-112

27. Saleem K, Zaib T, Sun W, Fu S. Assessment of candidate genes and genetic heterogeneity in human non syndromic orofacial clefts specifically non syndromic cleft lip with or without palate. *Heliyon*. 2019;5(12):e03019. doi:10.1016/j.heliyon.2019.e03019

28. Allori AC, Mulliken JB, Meara JG, Shusterman S, Marcus JR. Classification of cleft lip/palate: Then and now. *Cleft Palate-Craniofacial J*. 2017;54(2):175-188. doi:10.1597/14-080

29. Wilson-Nagrani C, Richmond S, Paternoster L. Non-syndromic Cleft Lip and Palate Polymorphisms Affect Normal Lip Morphology. *Front Genet*. 2018;9(October):1-12. doi:10.3389/fgene.2018.00413

30. Dewi PS. Management of Cleft Lip and Palate (Literature Review). *Interdental J Kedokt Gigi*. 2019;15(1):25-29. doi:10.46862/interdental.v15i1.340

31. Yaqoob M, Mahmood F, Hanif G, Iqbal S, Mansoor S, Sheikh MA. Etiology and Genetic Factors in Clefts of Lip and/or Palate Reported at Children's Hospital, Lahore, Pakistan. *Pakistan Paediatr J*. 2013;37(3):156-162. doi:10.4103/0971-6866.116103

32. Dixon MJ, Marazita ML, Beaty TH, Murray JC. Cleft lip and palate:

Understanding genetic and environmental influences. *Nat Rev Genet*. 2011;12(3):167-178. doi:10.1038/nrg2933

33. Wadde K, Chowdhar A, Venkatakrishnan L, Ghodake M, Sachdev SS, Chhapane A. Protocols in the management of cleft lip and palate: A systematic review: Running Title: Management of Cleft Lip and Palate. *J Stomatol Oral Maxillofac Surg*. 2022;000:101338. doi:10.1016/j.jormas.2022.11.014

34. Chugh VK, Tandon P, Prasad V, Chugh A. Early orthopedic correction of skeletal Class III malocclusion using combined reverse twin block and face mask therapy. *J Indian Soc Pedod Prev Dent*. 2015;33(1):3-9. doi:10.4103/0970-4388.148960

35. Mardiati E, Komara I, Halim H, Maskoen AM. Determination of Pubertal Growth Plot Using Hand-wrist and Cervical Vertebrae Maturation Indices, Dental Calcification, Peak Height Velocity, and Menarche. *Open Dent J*. 2021;15(1):228-240. doi:10.2174/1874210602115010228

36. Mardiati E, Soemantri ES, Halim H. Determination of the duration of various pubertal growth stages in Indonesian boys and girls using hand-wrist radiographs. *J World Fed Orthod*. 2018;7(4):146-149. doi:10.1016/j.ejwf.2018.10.003

37. Damayanti RD, Mardiati E, Laviana A. Perbedaan harapan pasien terhadap perawatan ortodonti menggunakan alat cekat dan lepasan Differences in patient expectations of orthodontic treatment with fixed and removable appliances . *Padjadjaran J Dent Res Students*. 2021;5(2):83. doi:10.24198/pjdrs.v5i2.26766

38. Retnaningsih R. HUBUNGAN PENGETAHUAN DAN SIKAP TENTANG ALAT PELINDUNG TELINGA DENGAN PENGGUNAANNYA PADA PEKERJA DI PT.X. *J Ind Hyg Occup Heal*. 2016;1(1):69-72. doi:DOI : http://dx.doi.org/10.21111/jihoh.v1i1.607

39. Notoatmodjo S. *Promosi Kesehatan & Ilmu Perilaku*.; 2012.

40. A'yun Q, Subekti A, Purnama T. Knowledge of periodontal disease and oral hygiene status (OHI-S) to periodontal disease: A cross-sectional study. *Sci Arch*. 2021;02(04):312-315. doi:10.47587/sa.2021.2406

41. Morin A. Self-awareness part 1: Definition, measures, effects, functions, and antecedents. *Soc Personal Psychol Compass*. 2011;5(10):807-823. doi:10.1111/j.1751-9004.2011.00387.x

42. Hashim HT, Ramadhan MA. The Need for Developing a Fourth Level of Awareness in Human Consciousness: Unconsciousness, Preconsciousness,

Consciousness and Postconsciousness. *J Psychol Psychother*. 2019;09(03):1-5. doi:10.35248/2161-0487.19.9.362

43. Reinhardt W, Mletzko C, Sloep PB, Drachsler H. Understanding the meaning of awareness in research networks. *CEUR Workshop Proc*. 2012;931(September):13-29.

44. Igbinovia MO. Emotional self awareness and information literacy competence as correlates of task performance of academic library personnel. *Libr Philos Pract*. 2016;2016(1).

45. Agosti MT, Andersson I, Bringsén Å, Janlöv AC. "the importance of awareness, support and inner strength to balance everyday life" - A qualitative study about women's experiences of a workplace health promotion program in human service organizations in Sweden. *BMC Womens Health*. 2019;19(1):1-11. doi:10.1186/s12905-018-0704-z

46. Maulana J, Aja Nuraskin C. Knowledge Relationship With The Status Of Dental And Oral Hygiene Of Orthodontic Users In Students Integrated Campus Of Poltekkes Aceh Ministry Of Health. *Dent Heal J Aceh*. 2022;1(2).

47. Ganesh A, Chaly P, Reddy Vc, Ingle N, Bhavyaa R. Oral health awareness and oral hygiene status of 12- and 15-year-old children in Chennai. *J Indian Assoc Public Heal Dent*. 2019;17(3):206. doi:10.4103/jiaphd.jiaphd_214_18

48. Rasul MI, Tajrin A, Ruslin M, et al. The differences of the oral hygiene status in patients with cleft lip and palate pre operative and post operative in Takalar Regency. *J Dentomaxillofacial Sci*. 2020;5(3):162. doi:10.15562/jdmfs.v5i3.1023

49. Al-Harbi AA, Sulaiman Alkhulayfi A, Alharbi AT, Al-Harbi M, Al-Harbi AS, Al-Harbi S. Knowledge of Patients about Association between Orthodontic Treatment and Periodontal Diseases. *Int J Oral Care Res*. 2018;6(2):43-46.

50. Nair L, Singh A, Prasad V, Kumar K. Comparison of oral and dental health status in patients with or without cleft lip and palate deformities undergoing orthodontic treatment. *J Cleft Lip Palate Craniofacial Anomalies*. 2016;3(2):73. doi:10.4103/2348-2125.187509

51. Nagappan N, John J. Oral hygiene and dental caries status among patients with cleft lip, cleft palate and cleft lip, alveolus and palate in Chennai, India. *J Cleft Lip Palate Craniofacial Anomalies*. 2015;2(1):49. doi:10.4103/2348-2125.150747

52. Leiva Villagra N, Muñoz Domon M, Véliz Méndez S. Comprehensive

Orthodontic Treatment of Adult Patient with Cleft Lip and Palate. *Case Rep Dent*. 2014;2014:1-4. doi:10.1155/2014/795342

53. Wu Q, Li Z, Zhang Y, Peng X, Zhou X. Dental caries and periodontitis risk factors in cleft lip and palate patients. *Front Pediatr*. 2023;10(January):1-8. doi:10.3389/fped.2022.1092809

54. Status C, Children OF, Lip WC. ORAL HYGIENE AND CARIES STATUS OF CHILDREN. 2020;07(05):447-451.

55. Ifadah I, Komara I. Gingivectomy as a Supportive Therapy in Orthodontic Treatment of Bilateral Cleft Lip and Palate Patient: A Case Report. *KnE Med*. 2022;2022:111-121. doi:10.18502/kme.v2i1.10842

56. Francisco I, Antonarakis GS, Caramelo F, Fernandes MH, Vale F. Cleft Orthodontic Care in Europe: A Cross-Sectional Survey. *Healthc*. 2022;10(8):1-13. doi:10.3390/healthcare10081555

57. Sim HY, Kim HS, Jung DU, et al. Association between orthodontic treatment and periodontal diseases: Results from a national survey. *Angle Orthod*. 2017;87(5):651-657. doi:10.2319/030317-162.1

58. Thilagrani PR, Agarwaf APP, Quadri SMM, Rajman H, Tiwari A, Dash D. Association of Periodontal Health with Orthodontic Appliances among Indian Patients. *Int Oral Heal*. 2015;7(1):44-47.

59. Brasil JMP, Pernambuco RDA, Dalben GDS. Suggestion of an oral hygiene program for orthodontic patients with cleft lip and palate: Findings of a pilot study. *Cleft Palate-Craniofacial J*. 2007;44(6):595-597. doi:10.1597/06-057.1

60. Façanha AJ de O, Lara TS, Garib DG, Da Silva Filho OG. Transverse effect of Haas and Hyrax appliances on the upper dental arch in patients with unilateral complete cleft lip and palate: A comparative study. *Dental Press J Orthod*. 2014;19(2):39-45. doi:10.1590/2176-9451.19.2.039-045.oar

61. Alfuriji S, Alhazmi N, Alhamlan N, et al. The effect of orthodontic therapy on periodontal health: A review of the literature. *Int J Dent*. 2014;2014. doi:10.1155/2014/585048

62. Hirano A. Orthognathic surgery in cleft lip and palate patents. *Japanese J Plast Surg*. 2008;51(12):1441-1448. doi:10.5772/intechopen.89556

63. Nagappan N, John J. Periodontal status among patients with cleft lip (CL), cleft palate (CP) and cleft lip, alveolus and palate (CLAP) in Chennai, India. A comparative study. *J Clin Diagnostic Res*. 2015;9(3):ZC53-ZC55. doi:10.7860/JCDR/2015/11208.5723

64. Artawa IMB, Pradipta PPN. Hubungan Perilaku Menyikat Gigi dengan Tingkat Kebersihan Gigi dan Mulut pada Siswa Kelas IV dan V di SDN 6 Dlodpangkung Sukawati Tahun 2017. *J Kesehat GIGI (Dental Heal Journal)*. 2019;6(2):14-18.

65. Yandi S, Batura I, Mahata E, Anggraini E. Oral hygiene index-simplified sebelum dan setelah penyuluhan menyikat gigi menggunakan media power point dan media flip chart. *Padjadjaran J Dent Res Students Oktober*. 2020;4(2):141-145. doi:10.24198/pjdrs.v4i1.28882

66. Amira S, Fauziah E, Suharsini M. Occurrence of gingivitis and oral hygiene in individuals with down syndrome. *Pesqui Bras Odontopediatria Clin Integr*. 2019;19(1):1-7. doi:10.4034/PBOCI.2019.191.145

67. Supriatna A; AJ. Pengaruh Kebersihan Gigi dan Mulut Terhadap Terjadinya Karies Pada Murid SD Umur 6-12 tahun SDN Rappocini tahun 2017. *Media Kesehat Gigi*. 2017;17(1):40. doi:https://doi.org/10.32382/mkg.v17i1.190

68. Syahida Q, Wardani R, Zubaedah C. Tingkat kebersihan gigi dan mulut siswa usia 11-12 tahun di SDN Cijayana 1 Kabupaten Garut Oral hygiene level of students aged 11-12-years-old at Cijayana 1 State Elementary School of Garut Regency . *J Kedokt Gigi Univ Padjadjaran*. 2017;29(1):57-62. doi:10.24198/jkg.v29i1.18605

69. Dewi DANN. Modul Uji Validitas Dan Hormonal. *Univ diponegoro*. 2018;(October):14. https://www.researchgate.net/publication/328600462

70. Karaman A. Identifying Demographic Variables Influencing the Nature of Science (NOS) Conceptions of Teachers. *Univers J Educ Res*. 2017;5(5):824-837. doi:10.13189/ujer.2017.050515

71. Lobo M, Guntur RD. Spearman's rank correlation analysis on public perception toward health partnership projects between Indonesia and Australia in East Nusa Tenggara Province. *J Phys Conf Ser*. 2018;1116(2). doi:10.1088/1742-6596/1116/2/022020

72. Putri. Validitas dan Reliabilitas Kuesioner Pengetahuan , Sikap dan Perilaku Pencegahan Demam Berdarah. *Semin Nas Keperawatan Univ Muhammadiyah Surakarta 2020*. Published online 2015:73-79.