

DAFTAR PUSTAKA

1. Elien T, Kamilla DN, Auerkari EI. Van der woude syndrome. In: *Journal of Physics: Conference Series*. Vol 1943; 2021:1-9. doi:10.1088/1742-6596/1943/1/012089
2. Agbenorku P. Orofacial Clefts: A Worldwide Review of the Problem. *ISRN Plastic Surgery*. 2013;1-7. doi:10.5402/2013/348465
3. Luzzi V, Zumbo G, Guaragna M, et al. The role of the pediatric dentist in the multidisciplinary management of the cleft lip palate patient. *Int J Environ Res Public Health*. 2021;18(18):1-9. doi:10.3390/ijerph18189487
4. A Oner D, Tastan H. Cleft lip and palate: Epidemiology and etiology. *Otorhinolaryngol Head Neck Surg*. 2020;5(4):1-5. doi:10.15761/ohns.1000246
5. Rusdy H, Isnandar1, Siregar IB, Sinaga RCP. Association of maternal folic acid supplementation and incidence of non-syndromic cleft lip and palate. *Dent J*. 2022;55(2):76-80. doi:10.20473/j.djmk.v55.i2.p76-80
6. Vyas T, Gupta P, Kumar S, Gupta R, Gupta T, Singh H. Cleft of lip and palate: A review. *J Family Med Prim Care*. 2020;9(6):2621-2625. doi:10.4103/jfmpe.jfmpe_472_20
7. Soeselo DA, Suparman AS, Budi AS. Parents' knowledge, attitude and behaviour toward cleft lips and cleft palate in Kencana Hospital, Serang, Banten. *Journal of Craniofacial Surgery*. 2019;30(4):1105-1108. doi:10.1097/SCS.00000000000005352
8. Salari N, Darvishi N, Heydari M, Bokae 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
9. Centers for Disease Control and Prevention. Facts about Cleft Lip and Cleft Palate. Published December 16, 2022. Accessed February 4, 2023. <https://www.cdc.gov/ncbddd/birthdefects/cleftlip.html>
10. Conway JC, Taub PJ, Kling R, Oberoi K, Doucette J, Jabs WW. Ten-year experience of more than 35,000 orofacial clefts in Africa. *BMC Psychiatry*. 2015;15(8):1-9. doi:10.1186/s12887-015-0328-5

11. KEPUTUSAN MENTERI KESEHATAN REPUBLIK INDONESIA. *Pedoman Nasional Pelayanan Kedokteran Tata Laksana Bibir Sumbing Dan Lelangit.*; 2019.
12. Badan Penelitian dan Pengembangan Kesehatan. *Laporan Nasional Riset Kesehatan Dasar 2018.* Kementerian Kesehatan Republik Indonesia; 2018.
13. Badan Penelitian dan Pengembangan Kesehatan. *Laporan Nasional Riset Kesehatan Dasar 2013.* Kementerian Kesehatan Republik Indonesia; 2013.
14. Ni Fitrie R, Hidayat M, Dahliana L. Angka Kejadian Celah Bibir Dengan atau Tanpa Celah Langit-Langit di Yayasan Pembina Penderita Celah Bibir dan Langit-Langit (YPPCBL). *Journal of Medicine and Health Angka Kejadian Celah Bibir.* 2022;4(1):18-29.
15. daCosta OO, Isiekwe IG, Ogbonna CM. Cleft Care in a Developing Country: An Assessment of Knowledge and Attitudes of Patients/Parents of Children with an Orofacial Cleft to Orthodontic Treatment. *Cleft Palate-Craniofacial Journal.* 2022;59(2):192-199. doi:10.1177/1055665621998179
16. Nelson PA, Kirk SA. Parents' perspectives of cleft lip and/or palate services: A qualitative interview. *Cleft Palate-Craniofacial Journal.* 2013;50(3):275-285. doi:10.1597/11-293
17. Kimotho SG, Macharia FN. Social stigma and cultural beliefs associated with cleft lip and/or palate: parental perceptions of their experience in Kenya. *Humanit Soc Sci Commun.* 2020;7(1):1-9. doi:10.1057/s41599-020-00677-7
18. Salimi N, Jolanta A, Edwin Y, Angelina L. A Standardized Protocol for the Prospective Follow-Up of Cleft Lip and Palate Patients. *Cleft Palate-Craniofacial Journal.* 2019;56(1):56-63. doi:10.1177/1055665618771422
19. Shetye PR. Orthodontic management of patients with cleft lip and palate. *APOS Trends in Orthodontics.* 2016;6:281-286. doi:10.4103/2321-1407.194790
20. Krishna A. Management of cleft lip and palate: Orthodontic perspective. *International Journal of Dental Research Online.* 2021;3(1):26-29. www.dentaljournal.net
21. Kati FA. Cleft lip and palate: Review Article. *Word Journal of Pharmaceutical and Medical Research.* 2018;4(7):155-163.

22. Imani MM, Jalali A, Nouri P, Golshah A. Parent's Experiences During Orthodontic Treatment of Their Children with Cleft Lip and Palate: Phenomenological Study. *Cleft Palate-Craniofacial Journal*. 2021;58(9):1135-1141. doi:10.1177/1055665620980606
23. Carvalho NO, Matos MFS, Belchior IFC, Araújo MB, Rocha CT, Neves BG. Parents' emotional and social experiences of caring a child with cleft lip and/or palate. *Pesqui Bras Odontopediatria Clin Integr*. 2021;21(e0168):1-9. doi:10.1590/pboci.2021.058
24. Alnaafa M, Altamimi Y, Alajlan S, et al. The Parental Awareness Regarding Early Orthodontic Treatment in Hail City. *International Medical Journal*. 2020;27(2):220-223.
25. González-Carrera MC, Ruiz JA, Mora-Díaz II, et al. Parents' Perception of Barriers to the Comprehensive Management of Children with Cleft Lip and Palate in Bogota, Colombia. *Cleft Palate-Craniofacial Journal*. 2022;0(0):1-13. doi:10.1177/10556656221082759
26. Agrawal R. Knowledge, attitude and perception of orthodontic treatment among dental students. *International Journal of Dental Research*. 2018;6(1):3-5. doi:10.14419/ijdr.v6i1.8604
27. Aldweesh AH, Gassem AAB, Alshehri BM, Altowaijri AA, Albarakati SF. Parents' Awareness of Early Orthodontic Consultation: A Cross-Sectional Study. *Int J Environ Res Public Health*. 2022;19(1800):1-10. doi:10.3390/ijerph19031800
28. Oginni FO, Oladele AO, Adenekan AT, Olabanji JK. Original article cleft care in Nigeria: Past, present, and future. *Cleft Palate-Craniofacial Journal*. 2014;51(2):200-206. doi:10.1597/12-057
29. Crerand CE, da Silveira AC, Kapa H, et al. Adherence to Orthodontic Treatment in Youth With Cleft Lip and/or Palate. *Cleft Palate-Craniofacial Journal*. 2020;57(2):218-227. doi:10.1177/1055665619867556
30. Murthy J. Burden of Care: Management of Cleft Lip and Palate. *Indian Journal of Plastic Surgery*. 2019;52(3):343-348. doi:10.1055/s-0039-3402353
31. Stock NM, Ridley M. Young person and parent perspectives on the impact of cleft lip and/or palate within an educational setting. *Cleft Palate-Craniofacial Journal*. 2018;55(4):607-614. doi:10.1177/1055665617734991
32. Aritonang SD, Hastuti D, Puspitawati H. Mothering, Father Involvement in Parenting, and Cognitive Development of Children Aged 2-3 Years in

- the Stunting Prevalence Area. *Jurnal Ilmu Keluarga dan Konsumen*. 2020;13(1):38-48. doi:10.24156/jikk.2020.13.1.38
33. Yahya Safruddin. *BUKU AJAR KEPERAWATAN KELUARGA.*; 2021. Hlm.1-11. <https://www.researchgate.net/publication/357339311>
 34. 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
 35. Alois CI, Ruotolo RA. An overview of cleft lip and palate. *JAAPA*. 2020;33(12):17-20. doi:10.1097/01.JAA.0000721644.06681.06
 36. Yates D, Allareddy V, Caplin J, Yadav S, Markiewicz MR. An Overview of Timeline of Interventions in the Continuum of Cleft Lip and Palate Care. *Oral Maxillofac Surg Clin North Am*. 2020;32(2):177-186. doi:10.1016/j.coms.2020.01.001
 37. Moore KL, Persaud TVN, Torchia MG. *The Developing Human Clinically Oriented Embryology*. 10th ed. Elsevier, Inc; 2016:174-193
 38. Kernahan DA. The striped Y—A symbolic classification for cleft lip and palate. *Plast Reconstr Surg*. 1971;47(5):469-470. doi:10.1097/00006534-197105000-00010
 39. Mastroiacovo P, Maraschini A, Leoncini E, et al. Prevalence at birth of cleft lip with or without cleft palate: Data from the International Perinatal Database of Typical Oral Clefts (IPDTC). *Cleft Palate-Craniofacial Journal*. 2011;48(1):66-81. doi:10.1597/09-217
 40. Pradhan L, Shakya P, Thapa S, et al. Prevalence of dental anomalies in the patient with cleft lip and palate visiting a tertiary care hospital. *Journal of the Nepal Medical Association*. 2020;58(228):591-596. doi:10.31729/jnma.5149
 41. Sharif F, Ur Rehman I, Muhammad N, MacNeil S. Dental materials for cleft palate repair. *Materials Science and Engineering C*. 2016;61:1018-1028. doi:10.1016/j.msec.2015.12.019
 42. Richmond S, Howe LJ, Lewis S, Stergiakouli E, Zhurov A. Facial genetics: A brief overview. *Front Genet*. 2018;9(462):1-21. doi:10.3389/fgene.2018.00462
 43. Khavanin N, Jenny H, Jodeh DS, Scott MA, Rottgers SA, Steinberg JP. Cleft and Craniofacial Team Orthodontic Care in the United States: A Survey of the ACPA. *Cleft Palate-Craniofacial Journal*. 2019;56(7):860-866. doi:10.1177/1055665618822235

44. Francisco I, Antonarakis GS, Caramelo F, Fernandes MH, Vale F. Cleft Orthodontic Care in Europe: A Cross-Sectional Survey. *Healthcare (Switzerland)*. 2022;10(1555):1-13. doi:10.3390/healthcare10081555
45. Komala W, Mardiaty E, Soemantri ES, Malik I. Physiological maturation stage of cervical vertebrae index in cleft lip/palate and non-cleft lip/palate patients. *Majalah Kedokteran Gigi Indonesia*. 2018;4(3):149-153. doi:10.22146/majkedgiind.28356
46. Mardiaty E, Komara I, Halim H, Kurnia D, Maskoen AM. Sensitivity and Specificity of Mandibular Third Molar Calcification at Chronological Age and Hand Wrist Maturation Stage to Discriminate Between Female and Male at Pubertal Growth Period. *Open Dent J*. 2021;15:551-557.
47. Mardiaty 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
48. Mardiaty 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
49. Notoatmodjo S. *Promosi Kesehatan Teori Dan Aplikasi*. PT Rineka Cipta; 2019. Hlm.27-147
50. Budiman, Riyanto A. *Kapita Selekta Kuesioner Pengetahuan Dan Sikap Dalam Penelitian Kesehatan*. Salemba Medika; 2013. Hlm.5-10
51. Swarjana IK. *Konsep Pengetahuan, Sikap, Perilaku, Persepsi, Stres, Kecemasan, Nyeri, Dukungan Sosial, Kepatuhan, Motivasi, Kepuasan, Pandemi COVID-19, Akses Layanan Kesehatan-Lengkap Dengan Konsep Teori, Cara Mengukur Variabel, Dan Contoh Kuesioner*. I. (Indra R, ed.). CV ANDI OFFSET; 2022. Hlm.3-42
52. Pakpahan M, Siregar D, Susilawaty A, et al. *Promosi Kesehatan Dan Perilaku Kesehatan*. 1st ed. (Wariantos R, ed.). Yayasan Kita Menulis; 2021. Hlm.32-44
53. Suparwi DS, Penelitian MAL, Pengabdian D, Masyarakat K. *PENGANTAR PSIKOLOGI KOGNITIF*. Lembaga Penelitian dan Pengabdian kepada Masyarakat (LP2M) IAIN Salatiga; 2020. Hlm.71

54. Muchlisin R. Kesadaran Diri (Self Awareness) - Pengertian, Aspek, Indikator dan Pembentukan. Published 2020. Accessed February 18, 2023. <https://www.kajianpustaka.com/2020/12/kesadaran-diri-self-awareness.html>
55. Shyagali TR, Jha R, Singh M, Kshirsagar P, Tiwari A, Gupta A. "KNOWLEDGE AND PERCEPTION OF ORTHODONTIC TREATMENT AMONG DENTAL AND NON-DENTAL UNDERGRADUATE STUDENTS" 1 2 3 4. *University J Dent Scie.* 2019;5(3):31-35.
56. Mane P, Patil S, Kadam K, et al. Evaluation of the awareness and knowledge of orthodontics and orthodontic treatment in patients visiting School of Dental Sciences, Karad. *Journal of Oral Research and Review.* 2018;10(2):62-67. doi:10.4103/jorr.jorr_29_17
57. Moshkelgosha V, Kazemi M, Pakshir H, Safari R. Parental Knowledge and Attitude Towards Early Orthodontic Treatment for Their Primary School Children. *Iranian Journal of Orthodontics.* 2016;12(2):1-6. doi:10.5812/ijo.7377
58. Abreu LG, Melgaço CA, Lages EMB, Abreu MHNG, Paiva SM. Parents' and caregivers' perceptions of the quality of life of adolescents in the first 4 months of orthodontic treatment with a fixed appliance. *J Orthod.* 2014;41(3):181-187. doi:10.1179/1465313314Y.0000000095
59. Nelson P, Glennly AM, Kirk S, Caress AL. Parents' experiences of caring for a child with a cleft lip and/or palate: A review of the literature. *Child Care Health Dev.* 2012;38(1):6-20. doi:10.1111/j.1365-2214.2011.01244.x
60. Ali SNAH, Alshabaan SH. What do parents know about oral health and care for preschool children in the central region of Saudi Arabia? *Pesqui Bras Odontopediatria Clin Integr.* 2020;20(e0103):1-9. doi:10.1590/pboci.2020.166
61. Chala S, Houzmali S, Abouqal R, Abdallaoui F. Knowledge, attitudes and self-reported practices toward children oral health among mother's attending maternal and child's units, Salé, Morocco. *BMC Public Health.* 2018;18(618):1-8. doi:10.1186/s12889-018-5542-2
62. Costa B, McWilliams D, Blighe S, et al. Isolation, Uncertainty and Treatment Delays: Parents' Experiences of Having a Baby with Cleft Lip/Palate During the Covid-19 Pandemic. *Cleft Palate-Craniofacial Journal.* 2021;60(1):82-92. doi:10.1177/10556656211055006

63. KPAI. Peran Ayah Terkait Pengetahuan dan Pengasuhan dalam Keluarga Sangat Kurang. Published November 12, 2017. Accessed April 14, 2023. <https://www.kpai.go.id/publikasi/peran-ayah-terkait-pengetahuan-dan-pengasuhan-dalam-keluarga-sangat-kurang>
64. Bramantoro T, Indrastie N, Hariyani N, Setyowati D. Husband's support and wife's decision to children's dental visit: Is there any relationship? *Clin Cosmet Investig Dent.* 2019;11:367-371. doi:10.2147/CCIDE.S224336
65. Pahlawan U, Tambusai T, William K, Siahaan A. *TEKNIK UJI INSTRUMEN PENELITIAN PENDIDIKAN The Influence of the Snowball Throwing Learning Model on the Science Learning Outcomes of Grade 5 Students View Project Fadhilaturrahmi Fadhilaturrahmi.*; 2022. <https://www.researchgate.net/publication/358857481>
66. Heale R, Twycross A. Validity and reliability in quantitative studies. *Evid Based Nurs.* 2015;18(3):66-67. doi:10.1136/eb-2015-102129
67. Basri O, Alzahrani KT, Basri OA, et al. Evaluation of parent's knowledge and awareness towards early orthodontic treatment for their children among Saudi Arabia. *Med Sci.* 2021;25(118):3409-3416. <https://www.researchgate.net/publication/357684781>
68. Rompis C, Pangemanan D, Gunawan P. Hubungan tingkat pengetahuan ibu tentang kesehatan gigi anak dengan tingkat keparahan karies anak TK di Kota Tahuna. *e-GIGI.* 2016;4(1). doi:10.35790/eg.4.1.2016.11483
69. Pradono J (Julianty), Sulistyowati N (Ning). Correlation Between Education Level, Knowledge of Environmental Health, Healthy Behavior with Health Status (Correlation Study on People Aged 10–24 in Jakarta Pusat). *Buletin Penelitian Sistem Kesehatan.* 2014;17(1).
70. Tabbaa MY, Albarkheel AR, Mubarak A. Parents' Knowledge and Awareness of Orthodontics and Orthodontic Treatment in Saudi Arabia Running Title: Parents' knowledge and orthodontic treatment. *International Journal of Science and Research.* 2020;9(12):599-604. doi:10.21275/SR201209015003
71. Oshagh M, Momeni Danaei S, Ghahremani Y, Pajuhi N, Ghodsi Boushehri S. Impact of an educational leaflet on parents' knowledge and awareness of children's orthodontic problems in Shiraz. *Eastern Mediterranean Health Journal.* 2011;17(2). doi:10.26719/2011.17.2.121