

DAFTAR PUSTAKA

1. Ma K, Du M, Luo C, Liu Q, Wei Q, Liao M. *The Relationship between Cleft Lip and Palate Children with Their Trace Elements in Serum*. Vol 9.; 2016. www.ijcep.com/
2. Dewi PS. *Management Of Cleft Lip And Palate (Literature Review)*.; 2019. doi:<https://doi.org/10.46862/interdental.v15i1.340>
3. Qadeer M, Jaafar S, Khamis MF, Khan H, Khan T, Saeed MQ. Assessment of skeletal relationships in cleft palate with or without cleft lip: A cone-beam computed tomography study in a pakistani population. *Niger J Clin Pract*. 2022;25(10):1699-1703. doi:10.4103/njcp.njcp_177_22
4. Qadeer M, Jaafar S, Khamis MF, Khan H, Khan T, Saeed MQ. Assessment of skeletal relationships in cleft palate with or without cleft lip: A cone-beam computed tomography study in a pakistani population. *Niger J Clin Pract*. 2022;25(10):1699-1703. doi:10.4103/njcp.njcp_177_22
5. Yılmaz HN, Özbilen EÖ, Üstün T. The prevalence of cleft lip and palate patients: A single-center experience for 17 years. *Turk J Orthod*. 2019;32(3):139-144. doi:10.5152/TurkJOrthod.2019.18094
6. Johnson M, Kuriakose M, Varma NS, Ajith V, Subash P. Cephalometric evaluation of skeletal base relationship in patients with cleft lip and palate in a tertiary hospital in South India. *J Cleft Lip Palate Craniofacial Anomalies*. 2020;7(2):89. doi:10.4103/jclpca.jclpca_2_20
7. 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)*. Vol 4.; 2022. doi:DOI:10.28932/jmh.v4i1.3396
8. Yılmaz HN, Özbilen EÖ, Üstün T. The prevalence of cleft lip and palate patients: A single-center experience for 17 years. *Turk J Orthod*. 2019;32(3):139-144. doi:10.5152/TurkJOrthod.2019.18094

9. Alam MK, Haque S, Khursheed M. *Common Dental Anomalies in Cleft Lip and Palate Patients.*; 2015. doi:<https://doi.org/10.28932/jmh.v4i1.3396>
10. P.Deeksheetha AN kareem. Prevalence Of Class I, Ii, Iii Malocclusion In Patients With Bilateral Cleft Lip And Palate. *European Journal of Molecular & Clinical Medicine*. Published online 2020. Accessed April 15, 2023. https://ejmcm.com/?_action=xml&issue=71
11. Aisy AR, Laviana A, Gayatri G. Facial height proportion based on Angle's malocclusion in Deutero-Malayids. *Dent J*. 2021;54(2):96-101. doi:10.20473/J.DJMKG.V54.I2.P96-101
12. Paradowska-Stolarz A, Kawala B. Occlusal disorders among patients with total clefts of lip, alveolar bone, and palate. *Biomed Res Int*. 2014;2014. doi:10.1155/2014/583416
13. Seo YJ, Park JW, Kim YH, Baek SH. Initial growth pattern of children with cleft before alveolar bone graft stage according to cleft type Unilateral cleft lip and alveolus, unilateral cleft lip and palate, and cleft palate. *Angle Orthodontist*. 2011;81(6):1103-1110. doi:10.2319/030411-159.1
14. Burak MY, Ponglertnapakorn A, Calderón EGG. Analysis of the Cephalometrics Skeletal and Dental Characteristic of Adult Patients with Cleft Lip and Palate Who Received Orthopedic, Orthodontic and or Surgical Treatment During Their Childhood and Adolescence. *Revista Mexicana de Ortodoncia*. 2015;3(1):22-32. doi:10.1016/j.rmo.2016.03.007
15. López-Giménez A, Silvestre-Rangil J, Silvestre FJ, Paredes-Gallardo V. Craniofacial cephalometric morphologies in different cleft types: a retrospective cross-sectional study of 212 patients. *Oral Radiol*. 2018;34(2):127-135. doi:10.1007/s11282-017-0290-z
16. Doğan E, Çınarcık H, Doğan S, Dindaroğlu F. Is Cephalometric Analysis Reliable in Cases with Cleft Lip and Palate? *Journal of Ege University School of Dentistry*. 2020;41(1):27-37. doi:10.5505/eudfd.2020.71463

17. Dantas JFC, de Carvalho SHG, de Andrade Freitas Oliveira LS, Barbosa DBM, de Souza RF, Sarmiento VA. Accuracy of two cephalometric analyses in the treatment of patients with skeletal class III malocclusion. *Braz Dent J.* 2015;26(2):186-192. doi:10.1590/0103-6440201300360
18. 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. doi:10.4103/jfmpe.jfmpe_472_20
19. Cobourne Martyn DA. *Handbook of Orthodontics.*; 2016.
20. Burg ML, Chai Y, Yao CA, Magee W, Figueiredo JC. Epidemiology, etiology, and treatment of isolated cleft palate. *Front Physiol.* 2016;7(MAR). doi:10.3389/fphys.2016.00067
21. Allori AC, Mulliken JB, Meara JG, Shusterman S, Marcus JR. Classification of cleft lip/palate: Then and now. In: *Cleft Palate-Craniofacial Journal.* Vol 54. American Cleft Palate Craniofacial Association; 2017:175-188. doi:10.1597/14-080
22. Proffit WR, Field HW SDAJ. *Contemporary Orthodontic 5th Ed.*; 2012.
23. 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
24. Ittiwut R, Siriwan P, Suphapeetiporn K, Shotelersuk V. Epidemiology of cleft lip with or without cleft palate inThais. *Asian Biomedicine.* 2016;10(4):335-338. doi:10.5372/1905-7415.1004.495
25. Priyono GP, Rafiyah I, Nurhidayah I. *Parents' Self Esteem of Children with Cleft Lip and Palate.*; 2018.
26. Li Yen Tan E, Yow M. Dental Development and Anomalies in Cleft Lip and Palate. In: *Current Treatment of Cleft Lip and Palate.* IntechOpen; 2020. doi:10.5772/intechopen.88310
27. Amatya Sujal MSRNS. Growth Pattern in Skeletal Class I Malocclusion: A Cephalometric Study. *Orthodontic Journal of Nepal.* 2021;Vol. 11(No. 1 January-June 2021).

28. Denise K. Liberton PV, KA. Craniofacial Analysis May Indicate Co-Occurrence of Skeletal Malocclusions and Associated Risks in Development of Cleft Lip and Palate. doi:doi:10.3390/jdb8010002
29. Jacobson Alexander JRL. Radiographic Cephalometry: From Basics to 3-d Imaging 2nd Edition. Published online 1995:63-78.
30. Gurkeerat Singh. Textbook of Orthodontic 2nd Edition. *Jaypee Brother Medical Publisher*. Published online 2007:106-117.
31. Singha Roy A, Tandon P, Chandna AK, Sharma VP, `Nagar A, Singh GP. Jaw Morphology and Vertical Facial Types: A Cephalometric Appraisal. *Journal of Orofacial Research*. 2012;2:131-138. doi:10.5005/jp-journals-10026-1029
32. Mageet AO. Classification of Skeletal and Dental Malocclusion: Revisited. *STOMATOLOGY EDU JOURNAL*. 2016;3(3-4):205-211. doi:10.25241/stomaeduj.2016.3(3-4).art.11
33. Bui C, King T, Proffit W, Frazier-Bowers S. *Phenotypic Characterization of Class III Patients A Necessary Background for Genetic Analysis*. Vol 76.; 2006.
34. Mayasari NLNA, Mardiati E. <p>Penatalaksanaan perawatan maloklusi dentoskeletal kelas III disertai crowding ringan dan masalah tooth size discrepancy menggunakan reduksi interproksimal</p><p>Management of Class III dentoskeletal malocclusion treatment with mild crowding and tooth size discrepancy problems using interproximal reduction</p>. *Jurnal Kedokteran Gigi Universitas Padjadjaran*. 2020;32(1):26. doi:10.24198/jkg.v32i1.22898
35. Laviana A, Thahar B, Melani A, Mardiati E, Putri L, Zakyah AD. Role of matrilin-1 (MATN1) polymorphism in class III skeletal malocclusion with mandibular prognathism in Deutero-Malay race: a case-control study. *Egyptian Journal of Medical Human Genetics*. 2021;22(1). doi:10.1186/s43042-021-00131-6

36. Yang IH, Choi JY, Baek SH. Characterization of phenotypes of skeletal Class III malocclusion in Korean adult patients treated with orthognathic surgery using cluster analysis. *Angle Orthodontist*. 2022;92(4):537-546. doi:10.2319/081421-635.1
37. de Frutos-Valle L, Martin C, Alarcón JA, Palma-Fernández JC, Ortega R, Iglesias-Linares A. Sub-clustering in skeletal class III malocclusion phenotypes via principal component analysis in a southern European population. *Sci Rep*. 2020;10(1). doi:10.1038/s41598-020-74488-w
38. de Frutos-Valle L, Martín C, Alarcón JA, Palma-Fernández JC, Ortega R, Iglesias-Linares A. Novel sub-clustering of class iii skeletal malocclusion phenotypes in a southern european population based on proportional measurements. *J Clin Med*. 2020;9(9):1-13. doi:10.3390/jcm9093048
39. Gandhi V, Mehta F, Patel R, Agrawal M. Non-surgical management of unilateral cleft lip and palate in growing patient. *Journal of Orthodontic Research*. 2015;3(1):76. doi:10.4103/2321-3825.147987
40. Asllanaj B, Kragt L, Voshol I, et al. Dentition Patterns in Different Unilateral Cleft Lip Subphenotypes. *J Dent Res*. 2017;96(13):1482-1489. doi:10.1177/0022034517723326
41. 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
42. Deeksheetha P, Kareem N, kareem N. Prevalence Of Class I, Ii, Iii Malocclusion In Patients With Bilateral Cleft Lip And Palate. *European Journal of Molecular & Clinical Medicine*. 2020;7(1):1105-1112. <https://www.researchgate.net/publication/346880291>
43. Fitri H, Iswani R, Alamsyah Y, et al. *Analisa Gambaran Rontgen Foto Sefalometri Lateral Terhadap Profil Wajah Pada Pasien Perawatan Ortodonti.*; 2016.
44. Indra Sukmana Bayu. Radiografi di Bidang Kedokteran Gigi. Published online 2019.

45. Muhamad AH, Azzaldeen A, Watted N. *Online) An Open Access*. Vol 4.; 2014. <http://www.cibtech.org/jms.htm>
46. Yassir YA, Salman AR, Nabbat SA. The accuracy and reliability of WebCeph for cephalometric analysis. *J Taibah Univ Med Sci*. 2022;17(1):57-66. doi:10.1016/j.jtumed.2021.08.010
47. Leslie EJ, Marazita ML. Genetics of cleft lip and cleft palate. *Am J Med Genet C Semin Med Genet*. 2013;163(4):246-258. doi:10.1002/ajmg.c.31381
48. Yang IH, Choi JY, Baek SH. Characterization of phenotypes of skeletal Class III malocclusion in Korean adult patients treated with orthognathic surgery using cluster analysis. *Angle Orthodontist*. 2022;92(4):537-546. doi:10.2319/081421-635.1
49. Gallagher ER, Collett BR, Barron S, Romitti P, Ansley T, Wehby GL. Laterality of oral clefts and academic achievement. *Pediatrics*. 2017;139(2). doi:10.1542/peds.2016-2662
50. Bishara SE, Orth D, William MS, Iversen W. *Cephalometric Comparisons on the Cranial Base and Face in Individuals with Isolated Clefts of the Palate.*; 1973.
51. Dahl E, Kreiborg DDSS, Leth Jensen DDSB, Fogh-Andersen DDSP. *Comparison of Craniofacial Morphology in Infants with Incomplete Cleft Lip and Infants with Isolated Cleft Palate.*; 1982.
52. Bishara SE. Class II malocclusions: Diagnostic and clinical considerations with and without treatment. *Semin Orthod*. 2006;12(1):11-24. doi:10.1053/j.sodo.2005.10.005
53. López-Giménez A, Silvestre-Rangil J, Silvestre FJ, Paredes-Gallardo V. Craniofacial cephalometric morphologies in different cleft types: a retrospective cross-sectional study of 212 patients. *Oral Radiol*. 2018;34(2):127-135. doi:10.1007/s11282-017-0290-z
54. Khanna R, Tikku T, Verma S, Verma G, Dwivedi S. Comparison of maxillofacial growth characteristics in patients with and without cleft lip and palate. *J Cleft Lip Palate Craniofacial Anomalies*. 2020;7(1):30. doi:10.4103/jclpca.jclpca_22_19

55. Steegman RM, Klein Meulekamp AF, Dieters A, Jansma J, van der Meer WJ, Ren Y. Skeletal changes in growing cleft patients with class iii malocclusion treated with bone anchored maxillary protraction—a 3.5-year follow-up. *J Clin Med.* 2021;10(4):1-13. doi:10.3390/jcm10040750
56. Da OG, Filho S, José DDS, et al. *Influence of Lip Repair on Craniofacial Morphology of Patients With Complete Bilateral Cleft Lip and Palate.*; 2003.
57. Romanini Rcs, Vedovello S, Raitz R, Silva Mbf, Junqueira Jlc, Oliveira Lb. Craniofacial features of operated unilateral complete cleft lip and palate children: a case control study. *RGO - Revista Gaúcha de Odontologia.* 2014;62(4):383-388. doi:10.1590/1981-8637201400040000052902