

DAFTAR PUSTAKA

1. Shaye D, Liu CC, Tollefson TT. Cleft lip and palate: An evidence-based review. *Facial Plastic Surgery Clinics*. 2015 Aug 1;23(3):357-72.
2. Cooper ME, Ratay JS, Marazita ML. Asian oral-facial Cleft birth prevalence. *Cleft Palate-Craniofacial J*. 2006;43(5):580–9.
3. Tanaka SA, Mahabir RC, Jupiter DC, Menezes JM. Updating the epidemiology of Cleft lip with or without Cleft palate. *Plastic and reconstructive surgery*. 2012 Mar 1;129(3):511e-8e.
4. Kemenkes RI. Keputusan Menteri Kesehatan Republik Indonesia Nomor HK. 01.07/Menkes/321/2019: Pedoman Nasional Pelayanan kedokteran Tata Laksana Bibir Sumbing dan lelangit. Kementerian Kesehatan Republik Indonesia. 2019.
5. Burg ML, Chai Y, Yao CA, Magee III W, Figueiredo JC. Epidemiology, etiology, and treatment of isolated Cleft palate. *Frontiers in physiology*. 2016 Mar 1;7:67.
6. Setó-Salvia N, Stanier P. Genetics of Cleft lip and/or Cleft palate: association with other common anomalies. *European journal of medical genetics*. 2014 Aug 1;57(8):381-93.
7. Butali A, Little J, Chevrier C, Cordier S, Steegers-Theunissen R, Jugessur A, Oladugba B, Mossey PA. Folic acid supplementation use and the MTHFR C677T polymorphism in orofacial Clefts etiology: An individual participant data pooled-analysis. *Birth Defects Research Part A: Clinical and Molecular Teratology*. 2013 Aug;97(8):509-14.
8. Mossey PA, Little J, Munger RG, Dixon MJ, Shaw WC. Cleft lip and palate. *The Lancet*. 2009 Nov 21;374(9703):1773-85.
9. Oginni FO, Adenekan AT. Prevention of orofacial Clefts in developing world. *Annals of maxillofacial surgery*. 2012 Jul;2(2):163.
10. Wehby GL, Cassell CH. The impact of orofacial Clefts on quality of life and healthcare use and costs. *Oral diseases*. 2010 Jan;16(1):3-10.

11. Kati FA. Cleft lip and palate: review artiCBe. *World Journal of Pharmaceutical Research*. 2018;4:155-63.
12. Anderson L, Kahnberg KE, Pogrel MA. *Oral and maxillofacial surgery*. Oxford, United Kingdom : Blackwell Publishing; 2010. p. 945-7.
13. Shaye D, Liu CC, Tollefson TT. Cleft lip and palate: An evidence-based review. *Facial Plastic Surgery Clinics*. 2015 Aug 1;23(3):357-72.
14. KERNAHAN, DESMOND A. The striped Y—a symbolic classification for cleft lip and palate. *Plastic and reconstructive surgery*, 1971, 47.5: 469-470.
15. Tewfik TL, Karsan N, Kanaan A. Cleft lip and palate and mouth and pharynx deformities. *Drugs Dis*. 2015;15.
16. Dixon MJ, Marazita ML, Beaty TH, Murray JC. Cleft lip and palate: understanding genetic and environmental influences. *Nature Reviews Genetics*. 2011 Mar;12(3):167-78.
17. Hupp JR, Ellis III E, Tucker MR. *Contemporary oral and maxillofacial surgery*. 6th ed. Missouri: Mosby. 2014:pp 585-92
18. Akin MA, Kurtoğlu S, Sarici D, Akin L, Hatipoğlu N, Korkmaz L, Güneş T, ÖZTÜRK MA, Akçakuş M. Endocrine abnormalities of patients with Cleft lip and/or Cleft palate during the neonatal period. *Turkish journal of medical sciences*. 2014 Jun 10;44(4):696-702.
19. Taib BG, Taib AG, Swift AC, van Eeden S. Cleft lip and palate: diagnosis and management. *British Journal of Hospital Medicine*. 2015 Oct 2;76(10):584-91.
20. Daack-Hirsch S, Gamboa H. Filipino explanatory models of Cleft lip with or without Cleft palate. *The Cleft palate-craniofacial journal*. 2010 Mar;47(2):122-33.
21. Manickam MV. *Rekonstruksi celah bibir bilateral dengan metode Barsky*. Medan: Fakultas Kedokteran Gigi USU, 2012: 4-7.
22. Kummer AW. *Cleft palate and craniofacial anomalies effects on speech and resonance*. 2nd ed. New York: Thomson Delmar Learning. 2008: 37-40, 93-104, 133-4.
23. Pujiastuti N, Sugiarto RH. Perawatan celah bibir dan langit-langit pada anak usia 4 tahun. *Journal of Dentistry Indonesia*. 2008 Oct 14;15(3):232-8.

24. Radojičić J, Tanić T, Radojičić A. Smoking in pregnancy–The risk factor for the development of lip and palate Clefts with fetus. *Medicine and Biology*. 2006;13(1):44-8.
25. Karina K, Fransisca F, Suryadinata KL. Analyzing Parental Age to Determine Types of Cleft in Hayandra Peduli Foundation Patient, Indonesia. *Jurnal Profesi Medika: Jurnal Kedokteran dan Kesehatan*. 2020 Dec 28;14(2).
26. Hanafiah, Olivia Avriyanti, Firman, Mantra, Manullang, Kasman, Syafrudin. *Pengaruh Z- Plasty pada Teknik Push Back Terhadap Fungsi Velofaringeal dan Fungsi Artikulasi Bicara dari Penderita Pasca Rekonstruksi Celah Langit-langit di RSAB Harapan Kita Jakarta. : PPDGS FKG Unpad, 2005. Thesis.*
27. Kummer AW. Cleft palate and craniofacial anomalies effects on speech and resonance. 2nd ed. New York: Thomson Delmar Learning. 2008: 37-40, 93-104, 133-4.
28. Tolarova MM. Pediatric Cleft lip and palate. *Medscape drugs, disease and procedures*. 2009:1-2.
29. Paiva KB, Maas CS, Santos PM, Granjeiro JM, Letra A. Extracellular matrix composition and remodeling: current perspectives on secondary palate formation, Cleft lip/palate, and palatal reconstruction. *Frontiers in cell and developmental biology*. 2019 Dec 13;7:340.
30. Noorollahian M, Nematy M, Dolatian A, Ghesmati H, Akhlaghi S, Khademi GR. Cleft lip and palate and related factors: A 10 years study in university hospitalised patients at mashhad-iran. *Afr J Paediatr Surg*. 2015;12(4):286–90
31. Burg ML, Chai Y, Yao CA, Magee III W, Figueiredo JC. Epidemiology, etiology, and treatment of isolated Cleft palate. *Frontiers in physiology*. 2016 Mar 1;7:67.
32. Hooper JE, Feng W, Li H, Leach SM, Phang T, Siska C, Jones KL, Spritz RA, Hunter LE, Williams T. Systems biology of facial development: contributions of ectoderm and mesenchyme. *Developmental biology*. 2017 Jun 1;426(1):97-114.

33. Malik NA. Textbook of oral and maxillofacial surgery. 3rd Ed. New Delhi : Jaypee Brothers Medical Publisher; 2012. p. 616-7, 619-22.
34. Corona-Rivera JR, Bobadilla-Morales L, Corona-Rivera A, Peña-Padilla C, Olvera-Molina S, Orozco-Martín MA, García-Cruz D, Ríos-Flores IM, Gómez-Rodríguez BG, Rivas-Soto G, Pérez-Molina JJ. Prevalence of orofacial Clefts and risks for nonsyndromic Cleft lip with or without Cleft palate in newborns at a university hospital from West Mexico. *Congenital anomalies*. 2018 Jul;58(4):117-23.
35. Worley ML, Patel KG, Kilpatrick LA. Cleft Lip and Palate. *Clin Perinatol*. 2018;45(4):661-678.
36. 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.
37. Purwitasari K.T.I & Hendra Sanjaya. 2020. Gambaran faktor risiko penyebab terjadinya celah bibir dan celah langit-langit di Denpasar tahun 2019. *Intisari Sains Medis 2020*, Volume 11, Number 2: 697-701. P-ISSN: 2503-3638, E-ISSN: 2089-9084.
38. Loho JL. Prevelensi labioschisis di RSUP Prof.Dr.R.D.Kandou Manado periode Januari 2011 – Oktober 2012. *Jurnal e-Biome- dik (eBM)*: 2013; 1(1):396-401.
39. Supandi A, Monoarfa A, Oley MH. Angka Kejadian Celah Bibir di Rsup Prof. Dr. R. D. Kandou Manado periode 2011-2013. *Jurnal E-Clinic (ECL)*. 2014;2(2):1-7.
40. Noorollahian et al. di Rumah Sakit Universitas Mashad, Iran. Belum diketahui secara jelas mengapa hal tersebut dapat terjadi, tetapi diyakini bahwa penutupan palatine shalves
41. Widayanti N, Sudjatkiko G, Putri NM. Parental Age as A Risk Factor of Children with Cleft Lip in Jakarta. *Jurnal Plastik Rekonstruksi*. 2017; 4 (1): 88-94.
42. Sjamsudin, E. & Maifara, D. (2017). Epidemiology and characteristics of cleft lip and palate and the influence of consanguinity and socioeconomic in West

- Java, Indonesia: a five-year retrospective study.
<http://dx.doi.org/10.1016/j.ijom.2017.02.250>.
43. Ono, S., Ishimaru, M., Matsui, H., Fushimi, K., & Yasunaga, H. (2015). Effect of hospital volume on outcomes of surgery for cleft lip and palate. *Journal of Oral and Maxillofacial Surgery*, 73(11), 2219–2224.
 44. Ulfa Elfia & Kushariyadi 2020. Analisis kejadian celah bibir dan langit : Studi deskriptif berdasarkan tinjauan geografis. *Jurnal Rekonstruksi & Estetik*, Vol. 06, No.1,
 45. Suhl, J., Romitti, P.A., Rocheleau, C., Cao, Y., Burns, T.L., Conway, K., Bell, E.M., Stewart, P., Langlois, P., & Prof. (2018). Parental occupational pesticide exposure and nonsyndromic orofacial clefts. *Journal of Occupational and Environmental*
 46. Resqiyah Ni Fitrie & Marliyanti Hidayat. 2022. Angka Kejadian Celah Bibir Dengan atau Tanpa Celah Langit-Langit di Yayasan Pembina Penderita Celah Bibir dan Langit-Langit (YPPCBL) Tahun 2016-2019. *Journal of Medicine and Health* Vol. 4 No. 1 February 2022. e-ISSN: 2442-5257.
 47. Suryandari, A. E. 2017. “Hubungan antara Umur Ibu dengan Klasifikasi Labioschisis di RSUD Prof. Dr. Margono Soekarjo Purwokerto”, *Indonesia Jurnal Kebidanan*, 1 (1): 49 – 56
 48. Stasiak M, Wojtaszek-Słomińska A, Racka-Pilszak B. Current methods for secondary alveolar bone grafting assessment in cleft lip and palate patients a systematic review. *J Cranio-Maxillofacial Surg*. 2019;47(4):578–85.