

DAFTAR PUSTAKA

- Arbi, T. A. (2012). Evaluasi Labioplasty Cronin dan Palatoplasty (Analisa berdasarkan GOSLON yardstick index dan Modified Huddart Bodenham) Universitas Indonesia (Analisa berdasarkan GOSLON yardstick index dan modified Huddart Bodenham).
- Arosarena, O. A. (2007). Cleft Lip and Palate. *Otolaryngologic Clinics of North America*, 40(1), 27–60. <https://doi.org/10.1016/j.otc.2006.10.011>
- Bender, P. L. (2000). Genetics of cleft lip and palate. *Journal of Pediatric Nursing*, 15(4), 242–249. <https://doi.org/10.1053/jpdn.2000.8148>
- Carey, J. C., Cohen, M. M., Curry, C. J. R., Devriendt, K., Holmes, L. B., & Verloes, A. (2009). Elements of morphology: Standard terminology for the lips, mouth, and oral region. *American Journal of Medical Genetics, Part A*, 149(1), 77–92. <https://doi.org/10.1002/ajmg.a.32602>
- Cholid, Z. (2013). Celah palatum (palatoscizis). *Stomatognatic*, 10(2), 99–104.
- Coots, B. K. (2012). Alveolar Bone Grafting : Past , Present , and New Horizons, 178–184.
- Dixon, M. J., Marazita, M. L., Beaty, T. H., & Murray, J. C. (2011). Cleft lip and palate: Understanding genetic and environmental influences. *Nature Reviews Genetics*, 12(3), 167–178. <https://doi.org/10.1038/nrg2933>
- Kati, F. (2018). CLEFT LIP AND PALATE: REVIEW ARTICLE. *WORLD JOURNAL OF PHARMACEUTICAL AND MEDICAL RESEARCH*, 4(7), pp.155-163.
- Fawzy, H. A. A. R., Ghareeb, F., Farghaly, A.-S., Al Barah, A., & El Sheikh, Y. (2015). Patterns and management of congenital nasal clefts. *Menoufia Medical Journal*, 28(1), 99. <https://doi.org/10.4103/1110-2098.155960>
- Hadadi, A. I., Al Wohaibi, D., Almtrok, N., Aljahdali, N., AlMeshal, O., & Badri, M. (2017). Congenital anomalies associated with syndromic and non-syndromic cleft lip and palate. *JPRAS Open*, 14, 5–15. <https://doi.org/10.1016/j.jpra.2017.06.001>
- Hammoudeh, J., Imahiyerobo, T., Liang, F., Fahradyan, A., Urbinelli, L., Lau, J., Matar, M., Magee, W. and Urata, M. (2017). Early Cleft Lip Repair Revisited. *Plastic and Reconstructive Surgery - Global Open*, 5(6), p.e1340.

- Hodgkinson, P. D., Brown, S., Duncan, D., Grant, C., McNaughton, A., Thomas, P., & Mattick, C. R. (2005). Management of children with cleft lip and palate: A review describing the application of multidisciplinary team working in this condition based upon the experiences of a regional cleft lip and palate centre in the United Kingdom. *Fetal and Maternal Medicine Review*, 16(1), 1–27. <https://doi.org/10.1017/S0965539505001452>
- Hong, M., & Baek, S. H. (2018). Trend of health care utilization of cleft lip and/or palate in Korea during 2007-2016. *Korean journal of orthodontics*, 48(4), 216–223. doi:10.4041/kjod.2018.48.4.216
- Hrubec, T. C., Toops, K. A., & Holladay, S. D. (2009). Modulation of diabetes-induced palate defects by maternal immune stimulation. *Anatomical Record*, 292(2), 271–276. <https://doi.org/10.1002/ar.20836>
- Jamal, G. A. A., Hazza'a, A. M., & Rawashdeh, M. A. (2010). Prevalence of Dental Anomalies in a Population of Cleft Lip and Palate Patients. *The Cleft Palate-Craniofacial Journal*, 47(4), 413–420. <https://doi.org/10.1597/08-275.1>
- Kati, F. (2018). *CLEFT LIP AND PALATE: REVIEW*. Baghdad: WORLD JOURNAL OF PHARMACEUTICAL AND MEDICAL RESEARCH, pp.155-163.
- Küchler, E. C., Silva, L. A. D., Nelson-Filho, P., Sabóia, T. M., Rentschler, A. M., Granjeiro, J. M., ... Vieira, A. R. (2018). Assessing the association between hypoxia during craniofacial development and oral clefts. *Journal of Applied Oral Science : Revista FOB*, 26, 1–7. <https://doi.org/10.1590/1678-7757-2017-0234>
- McBride, W. A., McIntyre, G. T., Carroll, K., & Mossey, P. A. (2016). Subphenotyping and classification of orofacial clefts: Need for orofacial cleft subphenotyping calls for revised classification. *Cleft Palate-Craniofacial Journal*, 53(5), 539–549. <https://doi.org/10.1597/15-029>
- McInnes, R. R., & Michaud, J. (2002). Developmental Biology : Frontiers for Clinical Genetics Gene / environment causes of cleft lip and / or palate. *Clinical Genetics*, (9), 248–256. <https://doi.org/10.1034/j.1399-0004.2002.610402.x>
- Mishra, S., Sabhlok, S., Panda, P. K., & Khatri, I. (2015). Management of Midline

- Facial Clefts. *Journal of Maxillofacial and Oral Surgery*, 14(4), 883–890.
<https://doi.org/10.1007/s12663-015-0763-8>
- Mossey, P. A., Little, J., Ron, G. M., Mike, J. D., & Shaw, C. W. (2009). Cleft lip and palate treatment. *Plastic Surgery International*, 2013(9703), 372751.
<https://doi.org/10.1155/2013/372751>
- Murphy, V. E., Wang, G., Namazy, J. A., Powell, H., Gibson, P. G., Chambers, C., & Schatz, M. (2013). The risk of congenital malformations , perinatal mortality and neonatal hospitalisation among pregnant women with asthma : a systematic review and meta-analysis, 812–822. <https://doi.org/10.1111/1471-0528.12224>
- Oginni, F., & Adenekan, A. (2012). Prevention of oro-facial clefts in developing world. *Annals of Maxillofacial Surgery*, 2(2), 163.
<https://doi.org/10.4103/2231-0746.101346>
- Permatasari, G. (2018). Variasi Celah Bibir dan/atau Palatum Nonsindromik di Yayasan Surabaya CLP Center. Universitas Airlangga.
- Prasetya, M. A. (2018). Cleft lip and palate - ProQuest. *Lancet*.
[https://doi.org/10.1016/S0140-6736\(09\)60695-4](https://doi.org/10.1016/S0140-6736(09)60695-4)
- Putri, K. D. (2016). Prevalensi celah bibir dan langit-langit (cbl) di rs rk charitas palembang periode januari 2011-desember 2015.
- Shi, M., Wehby, G. L., & Murray, J. C. (2008). Review on genetic variants and maternal smoking in the etiology of oral clefts and other birth defects. *Birth Defects Research Part C - Embryo Today: Reviews*, 84(1), 16–29.
<https://doi.org/10.1002/bdrc.20117>
- Shkoukani, M. A., Chen, M., & Vong, A. (2013). Cleft Lip – A Comprehensive Review. *Frontiers in Pediatrics*, 1(December), 1–10.
<https://doi.org/10.3389/fped.2013.00053>
- Siregar, E. (2000). Perawatan Orthodontik Pada Pasien Celah Bibir dan Langit-langit. *Journal of Dentistry Indonesia*, 7(3), 607–613.
- 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. *International Journal of Oral and Maxillofacial Surgery*, 46, 69. <https://doi.org/10.1016/j.ijom.2017.02.251>

- Supandi, A. (2014). ANGKA KEJADIAN SUMBING BIBIR DI RSUP Prof. Dr. R. D. KANDOU MANADO PERIODE 2011-2013. *E-CliniC*, (Vol 2, No 2 (2014): Jurnal e-CliniC (eCl)). Retrieved from <http://ejournal.unsrat.ac.id/index.php/eclinic/article/view/4557>
- Titiz, S., Çelikkol, O., Ateş, P., Aras, A., & Erverdi, N. (2018). Multidisciplinary treatment of two patients with cleft lip and palate using archwise distraction: A case report. *Journal of Stomatology, Oral and Maxillofacial Surgery*. <https://doi.org/10.1016/j.jormas.2018.08.004>
- Tobing, J. N. (2017). Identifikasi Faktor Risiko Eksogen Maternal Orofacial Cleft Non-sindromik, 44(10), 690–694.
- Wallace, G. H., Arellano, J. M., & Gruner, T. M. (2011). Non-syndromic cleft lip and palate: Could stress be a causal factor? *Women and Birth*, 24(1), 40–46. <https://doi.org/10.1016/j.wombi.2010.08.001>
- Walter, J., Jr, K., Isaacson, B., & Roland, S. (2013). *Encyclopedia of Otolaryngology, Head and Neck Surgery*. <https://doi.org/10.1007/978-3-642-23499-6>
- Wang, K. H., Heike, C. L., Clarkson, M. D., Mejino, J. L. V., Brinkley, J. F., Tse, R. W., ... Cox, T. C. (2014). Evaluation and integration of disparate classification systems for clefts of the lip. *Frontiers in Physiology*, 5 MAY(May), 1–11. <https://doi.org/10.3389/fphys.2014.00163>
- Wehby, G. L., Nyarko, K. A., & Murray, J. C. (2014). Oral cleft recurrence risk and subsequent maternal fertility preferences and behavior in Brazil. *Birth Defects Research Part A - Clinical and Molecular Teratology*, 100(1), 48–56. <https://doi.org/10.1002/bdra.23214>
- Worley, M. L., Patel, K. G., & Kilpatrick, L. A. (2018). Cleft Lip and Palate. *Clinics in Perinatology*, In press. <https://doi.org/https://doi.org/10.1016/j.clp.2018.07.006>
- Yang, J., Carmichael, S. L., Canfield, M., Song, J., & Shaw, G. M. (2008). Socioeconomic status in relation to selected birth defects in a large multicentered US case-control study. *American Journal of Epidemiology*, 167(2), 145–154. <https://doi.org/10.1093/aje/kwm283>