

DAFTAR PUSTAKA

1. Martinelli M, Palmieri A, Carinci F, Scapoli L. Non-syndromic Cleft Palate: An Overview on Human Genetic and Environmental Risk Factors. *Front Cell Dev Biol.* 2020;8:1-21.
2. Vyas T, Gupta P, Kumar S, Gupta R, Gupta T, Singh HP. Cleft of lip and palate: A review. *J Fam Med Prim Care.* 2020;9(6):2621-2625.
3. Yılmaz HN, Özbilen EÖ, Üstün T. The Prevalence of Cleft Lip and Palate Patients: A Single-Center Experience for 17 Years. *Turkish J Orthod.* 2019;32(3):139-144.
4. Martín-Del-Campo M, Rosales-Ibañez R, Rojo L. Biomaterials for Cleft Lip and Palate Regeneration. *Int J Mol Sci.* 2019;20(9):1-13.
5. Nahas LD, Alzamel O, Dali MY, et al. Distribution and risk factors of cleft lip and palate on patients from a sample of Damascus hospitals - A case-control study. *Heliyon.* 2021;7(9):1-5.
6. Papathanasiou E, Trotman CA, Scott AR, Van Dyke TE. Current and Emerging Treatments for Postsurgical Cleft Lip Scarring: Effectiveness and Mechanisms. *J Dent Res.* 2017;96(12):1370-1377.
7. Sudjatmiko G. Ilmu Bedah Plastik Rekonstruksi. In: 1st ed. Yayasan Khasanah Kebajikan; 2007:66-70.
8. Deepak M, Kalaskar, Peter E. Butler SG. *Textbook of Plastic and Reconstructive Surgery.* London: UCL Press; 2016.
9. Sankar SG. *Textbook of Orthodontics.* 1st ed. Paras Medical Publication; 2011.
10. Hlongwa Id P, Levin J, Rispele LC. Epidemiology and clinical profile of individuals with cleft lip and palate utilising specialised academic treatment centres in South Africa. *PLoS One.* 2019;14(5):2-14.
11. Khan MI, CS P. Case–Parent Trio Studies in Cleft Lip and Palate. *Glob Med Genet.* 2020;7(3):75-79.
12. Badan Penelitian dan Pengembangan Kementerian Kesehatan RI. *Laporan Nasional Riset Kesehatan Dasar 2018.;* 2018.
13. Badan Penelitian dan Pengembangan Kementerian Kesehatan RI. *Laporan Nasional Riset Kesehatan Dasar 2013.;* 2013.
14. Ulfa Elfiah, Kushariyadi SSW. Analisis Kejadian Sumbing Bibir dan Langit: Studi Deskriptif Berdasarkan Tinjauan Geografis. *J Rekonstruksi dan Estet.* 2021;6(1):34-43.

15. *Laporan Riset Kesehatan Dasar Provinsi Sumatera Barat.*; 2018.
16. N. Bernheim, M. Georges, C. Malevez, A. De Mey AM. Embryology and epidemiology of cleft lip and palate. *Dep Otorhinolaryngol Head Neck Surgery, Cleft Lip Palate Team, Hôpital Univ des Enfants Reine Fabiola, Brussels, Belgium.* 2006;(2):11-19.
17. Rosenberg J, Albert M, Aspinall C, et al. Parent Observations of the Health Status of Infants With Clefts of the Lip: Results From Qualitative Interviews. *Cleft Palate-Craniofacial J.* 2019;56(5):646-657.
18. Leslie EJ, Marazita ML. Genetics of Cleft Lip and Cleft Palate. *Am J Med Genet.* 2013;163C(4):246-258.
19. Allori AC, Mulliken JB, Meara JG, Shusterman S, Marcus JR. Classification of cleft lip/palate: Then and now. *Cleft Palate Craniofac J.* 2017;54(2):175-188.
20. Kosowski T, Weathers W, Wolfswinkel E, Ridgway E. Cleft palate. *Semin Plast Surg.* 2012;26(4):164-169.
21. Kernahan DA. The striped Y—A symbolic classification for cleft lip and palate. *Plast Reconstr Surg.* 1971;47(5):469-470.
22. Smarius B, Loozen C, Manten W, Bekker M, Pistorius L, Breugem C. Accurate diagnosis of prenatal cleft lip/palate by understanding the embryology. *World J Methodol.* 2017;7(3):93-100.
23. Zhang Z, Stein M, Mercer N, Malic C. Post-operative outcomes after cleft palate repair in syndromic and non-syndromic children: A systematic review protocol. *Syst Rev.* 2017;6(1):1-7.
24. McBride WA, Mossey PA, McIntyre GT. Reliability, completeness and accuracy of cleft subphenotyping as recorded on the CLEFTSiS (Cleft Service in Scotland) electronic patient record. *Surg J R Coll Surg Edinburgh Irel.* 2013;11(6):313-318.
25. Jankowski R. The Evo-Devo Origin of the Nose, Anterior Skull Base and Midface. In: *The Evo-Devo Origin of the Nose, Anterior Skull Base and Midface.* 1st ed. Springer; 2013:37-39.
26. Zeiger JS, Beaty TH, Liang KY. Oral clefts, maternal smoking, and TGFA: A meta-analysis of gene-environment interaction. *Cleft Palate-Craniofacial J.* 2005;42(1):58-63. doi:10.1597/02-128.1
27. Lakhanpal M, Gupta N, Rao NC, Vashisth S. Genetics of Cleft Lip and Palate – Is it still patchy? *JSM Dent.* 2014;2(3):1030-1033.

28. Khan AMI, Prashanth C, Srinath N, Khan AMI, Prashanth C, Srinath N. Genetic etiology of cleft lip and cleft palate. *AIMS Mol Sci.* 2020;7(4):328-348. doi:10.3934/MOLSCI.2020016
29. Ghenwa Nasreddine, Joelle El Hajj MG-S. Orofacial clefts embryology, classification, epidemiology, and genetics. *Mutat Res Mutat Res.* 2020;787(1):108373-108393.
30. Lie RT, Wilcox AJ, Taylor J, et al. Maternal smoking and oral clefts: The role of detoxification pathway genes. *Epidemiology.* 2008;19(4):606-615.
31. Little J, Cardy A, Munger RG. Tobacco smoking and oral clefts: a meta-analysis. *Bull World Health Organ.* 2004;82(3):213-224.
32. Wormhoudt LW, Commandeur JNM, Vermeulen NPE. Genetic polymorphisms of human N-acetyltransferase, cytochrome P450, glutathione-S-transferase, and epoxide hydrolase enzymes: relevance to xenobiotic metabolism and toxicity. *Crit Rev Toxicol.* 1999;29(1):59-124.
33. Lammer EJ, Shaw GM, Iovannisci DM, Finnell RH. Maternal smoking, genetic variation of glutathione s-transferases, and risk for orofacial clefts. *Epidemiology.* 2005;16(5):698-701.
34. Shi M, Christensen K, Weinberg CR, et al. Orofacial Cleft Risk Is Increased with Maternal Smoking and Specific Detoxification-Gene Variants. *Am J Hum Genet.* 2007;80(1):76-90.
35. Van Rooij IALM, Wegerif MJM, Roelofs HMJ, et al. Smoking, genetic polymorphisms in biotransformation enzymes, and nonsyndromic oral clefting: a gene-environment interaction. *Epidemiology.* 2001;12(5):502-507.
36. Bell JC, Raynes-Greenow C, Turner RM, Bower C, Nassar N, O'Leary CM. Maternal alcohol consumption during pregnancy and the risk of orofacial clefts in infants: a systematic review and meta-analysis. *Paediatr Perinat Epidemiol.* 2014;28(4):322-332.
37. Cartwright MM, Smith SM. Stage-dependent effects of ethanol on cranial neural crest cell development: partial basis for the phenotypic variations observed in fetal alcohol syndrome. *Alcohol Clin Exp Res.* 1995;19(6):1454-1462.
38. Munger RG, Romitti PA, Daack-Hirsch S, Burns TL, Murray JC HJ. Maternal alcohol use and risk of orofacial cleft birth defects. *Dep Prev Med Environ Heal Univ Iowa Coll Med.* 1996;54(1):27-33.
39. Kot-Leibovich H, Fainsod A. Ethanol induces embryonic malformations by competing for retinaldehyde dehydrogenase activity during vertebrate gastrulation. *Dis Model Mech.* 2009;2(5-6):295-305.

- 
40. Houston M. Taking folic acid at start of pregnancy seems to lower risk of cleft lip and palate. *BMJ*. 2012;345(1):4614.
 41. Kelly D, O'Dowd T, Reulbach U. Use of folic acid supplements and risk of cleft lip and palate in infants: a population-based cohort study. *Br J Gen Pract*. 2012;62(600):466-472.
 42. Jackson A, Bromley R, Morrow J, Irwin B, Clayton-Smith J. In utero exposure to valproate increases the risk of isolated cleft palate. *Arch Dis Child Fetal Neonatal Ed*. 2016;101(3):207-211.
 43. Källín B. Maternal Drug Use and Infant Cleft Lip/Palate with Special Reference to Corticoids. *Cleft Palate-Craniofacial J*. 2003;40(6):624-628.
 44. Holmes LB, Wyszynski DF, Lieberman E. The AED (Antiepileptic Drug) Pregnancy Registry: A 6-Year Experience. *Arch Neurol*. 2004;61(5):673-678.
 45. Ritchie HE, Oakes D, Farrell E, Ababneh D, Howe A. Fetal hypoxia and hyperglycemia in the formation of phenytoin-induced cleft lip and maxillary hypoplasia. *Epilepsia Open*. 2019;4(3):443-451.
 46. Pradat P, Robert-Gnansia E, Di Tanna GL, et al. First trimester exposure to corticosteroids and oral clefts. *Birth Defects Res A Clin Mol Teratol*. 2003;67(12):968-970.
 47. Mølgaard-Nielsen D, Hviid A. Maternal use of antibiotics and the risk of orofacial clefts: a nationwide cohort study. *Pharmacoepidemiol Drug Saf*. 2012;21(3):246-253.
 48. Hyoun SC, Običan SG, Scialli AR. Teratogen update: methotrexate. *Birth Defects Res A Clin Mol Teratol*. 2012;94(4):187-207.
 49. Farhidnia N, Memarian A. Congenital anomalies following use of isotretinoin: Emphasis on its legal aspects. *Med Leg J*. 2017;85(1):33-34.
 50. Campos Neves A de S, Volpato LR, Espinosa M, Aranha AF, Borges A. Environmental factors related to the occurrence of oral clefts in a Brazilian subpopulation. *Niger Med J*. 2016;57(3):167-172.
 51. Garlantézec R, Monfort C, Rouget F, Cordier S. Maternal occupational exposure to solvents and congenital malformations: a prospective study in the general population. *Occup Environ Med*. 2009;66(7):456-463.
 52. Kawalec A, Nelke K, Pawlas K, Gerber H. Risk factors involved in orofacial cleft predisposition-review. *Open Med*. 2015;10(1):163-175.

- 
53. Chevrier C, Dananché B, Bauuau M, et al. Occupational exposure to organic solvent mixtures during pregnancy and the risk of non-syndromic oral clefts. *Occup Environ Med*. 2006;63(9):617-623.
54. Suhl J, Romitti PA, Rocheleau C, et al. Parental occupational pesticide exposure and nonsyndromic orofacial clefts. *J Occup Environ Hyg*. 2018;15(9):641-653.
55. Narumi R, Liu S, Ikeda N, Morita O, Tasaki J. Chemical-Induced Cleft Palate Is Caused and Rescued by Pharmacological Modulation of the Canonical Wnt Signaling Pathway in a Zebrafish Model. *Front Cell Dev Biol*. 2020;8(1):1401-1418.
56. Bille C, Skythe A, Vach W, et al. Parent's Age and the Risk of Oral Clefts. *Epidemiology*. 2005;16(3):311-324.
57. Widayanti N, Sudjatmiko G, Putri NM. Parental Age As a Risk Factor Of Children With Cleft Lip In Jakarta Population: Does Paternal Age Play A Role? *J Plast Rekonstruksi*. 2018;4(1):88-94.
58. Widayanti N, Danila A, Syohanda WI. Parity As A Risk Factor Of Children With Cleft Lip. *J Plast Rekonstruksi*. 2018;4(2):119-123.
59. Golalipour MJ, Kaviani N, Qorbani M, Mobasher E. Maternal Risk Factors for Oral Clefts: A Case-Control Study. *Iran J Otorhinolaryngol*. 2012;24(69):187-192.
60. Banerjee M, Singh Dhakar A. Epidemiology-Clinical Profile of Cleft Lip And Palate Among Children in India and Its Surgical Consideration. *CIBTech J Surg*. 2013;2(1):45-51.
61. Grosen D, Bille C, Petersen I, et al. Risk of Oral Clefts in twins. *Epidemiology*. 2011;22(3):313.
62. Correa A, Gilboa SM, Besser LM, et al. Diabetes mellitus and birth defects. *Am J Obstet Gynecol*. 2008;199(3):237.e1-237.e9.
63. Kozma A, Radoi V, Ursu R, Bohaltea CL, Lazarescu H, Carniciu S. Gestational Diabetes Mellitus And The Development Of Cleft Lip/Palate In Newborns. *Acta Endocrinol*. 2019;15(1):118-122.
64. Kutbi H, LWehby G, Uribe LMM, et al. Maternal underweight and obesity and risk of orofacial clefts in a large international consortium of population-based studies. *Int J Epidemiol*. 2017;46(1):190-199.
65. Eriksson UJ, Cederberg J, Wentzel P. Congenital malformations in offspring of diabetic mothers--animal and human studies. *Rev Endocr Metab Disord*. 2003;4(1):79-93.

66. Dunne F, Brydon P, Smith K, Gee H. Pregnancy in women with Type 2 diabetes: 12 years outcome data 1990-2002. *Diabet Med.* 2003;20(9):734-738.
67. Amidei RL, Hamman RF, Kassebaum DK, Marshall JA. Birth prevalence of cleft lip and palate in Colorado by sex distribution, seasonality, race/ethnicity, and geographic variation. *Spec Care Dentist.* 1994;14(6):233-240.
68. Nagaoka R, Okuhara S, Sato Y, Amagasa T, Iseki S. Effects of embryonic hypoxia on lip formation. *Birth Defects Res A Clin Mol Teratol.* 2012;94(4):215-222.
69. Küchler EC, da SILVA LA, Nelson-Filho P, et al. Assessing the association between hypoxia during craniofacial development and oral clefts. *J Appl Oral Sci.* 2018;26:20170234.
70. Lee MS, Cho JY, Kim SY, Kim SH, Park JS, Jun JK. Value of sagittal color Doppler ultrasonography as a supplementary tool in the differential diagnosis of fetal cleft lip and palate. *Ultrasonography.* 2017;36(1):53-59.
71. Wang G, Shan R, Zhao L, Zhu X, Zhang X. Fetal cleft lip with and without cleft palate: comparison between MR imaging and US for prenatal diagnosis. *Eur J Radiol.* 2012;79(3):437-442.
72. Dabadié A, Quarello E, Degardin N, et al. Added value of MRI for the prenatal diagnosis of isolated orofacial clefts and comparison with ultrasound. *Diagn Interv Imaging.* 2016;97(9):915-921.
73. Fitzsimons KJ, Mukarram S, Copley LP, Deacon SA, Van Der Meulen JH. Centralisation of services for children with cleft lip or palate in England: a study of hospital episode statistics. *BMC Heal Serv Res.* 2012;12:148-156.
74. Taib BG, Taib AG, Swift AC, Van Eeden S. Cleft lip and palate: diagnosis and management. *Br J Hosp Med (Lond).* 2015;76(10):584-591.
75. Nagarajan R, Savitha VH, Subramaniyan B. Communication disorders in individuals with cleft lip and palate: An overview. *Indian J Plast Surg.* 2009;42:137-143.
76. Sharma RK, Nanda V. Problems of middle ear and hearing in cleft children. *Indian J Plast Surg.* 2009;42(1):144-148.
77. Goswami M, Jangra B, Bhushan U. Management of feeding Problem in a Patient with Cleft Lip/Palate. *Int J Clin Pediatr Dent.* 2016;9(2):143-145.
78. Sousa A De, Devare S, Ghanshani J. Psychological issues in cleft lip and cleft palate. *J Indian Assoc Pediatr Surg.* 2009;14(2):55-58.

79. Worley ML, Patel KG, Kilpatrick LA. Cleft Lip and Palate. *Clin Perinatol.* 2018;45(4):661-678.
80. Pool R, Farnworth TK. Preoperative lip taping in the cleft lip. *Ann Plast Surg.* 1994;32(3):243-249.
81. Chopan M, Sayadi L, Laub DR. Surgical Techniques for Treatment of Unilateral Cleft Lip. In: 1, ed. InTech; 2017:73-95.
82. Aminpour S, Tollefson TT. Recent advances in presurgical molding in cleft lip and palate. *Curr Opin Otolaryngol Head Neck Surg.* 2008;16(4):339-346.
83. Zaidi SH, Rehman JU, Rahman HU, Ahmed N. Lip Adhesion- A Viable Alternative To Pre-Surgical Orthodontics For The Management Of Wide Cleft Lips In Third World Countries. *J Ayub Med Coll Abbottabad.* 2018;30(2):171-174.
84. Wakami S, Fujikawa H, Ozawa T, Harada T, Ishii M. Nostril suspension and lip adhesion improve nasal symmetry in patients with complete unilateral cleft lip and palate. *J Plast Reconstr Aesthetic Surg.* 2011;64(2):201-208.
85. Shkoukani MA, Chen M, Vong A. Cleft Lip – A Comprehensive Review. *Front Pediatr.* 2013;1(53):1-10.
86. Jain H, Rao D, Sharma S, Gupta S. Assessment of Speech in Primary Cleft Palate by Two-layer Closure (Conservative Management). *J Surg Tech Case Rep.* 2012;4(1):6-9.
87. Sommerlad BC. A technique for cleft palate repair. *Plast Reconstr Surg.* 2003;112(6):1542-1548.
88. Agrawal K. Cleft palate repair and variations. *Indian J Plast Surg.* 2009;42:102-109.
89. Sykes JM, Tasman AJ, Suárez GA. Cleft Lip Nose. *Clin Plast Surg.* 2016;43(1):223-235.
90. Sykes JM, Jang YJ. Cleft lip rhinoplasty. *Facial Plast Surg Clin North Am.* 2009;17(1):133-144.
91. Raghavan U, Vijayadev V, Rao D, Ullas G. Postoperative Management of Cleft Lip and Palate Surgery. *Facial Plast Surg.* 2018;34(6):605-611.
92. Parker SE, Mai CT, Canfield MA, et al. Updated National Birth Prevalence estimates for selected birth defects in the United States, 2004-2006. *Birth Defects Res A Clin Mol Teratol.* 2010;88(12):1008-1016.

93. Abdurrazaq TO, Micheal AO, Lanre AW, Olugbenga OM, Akin LL. Surgical outcome and complications following cleft lip and palate repair in a teaching hospital in Nigeria. *Afr J Paediatr Surg.* 2013;10(4):345-357.
94. Thorne CH. *Grabb and Smith's Plastic Surgery*. 7th Editio. Philadelphia: Lippincott Williams & Willkins; 2014.
95. Alonso RRH, Brigitte GPS. Analysis of the Prevalence and Incidence of Cleft Lip and Palate in Colombia. *Cleft Palate-Craniofacial J.* 2019;57(5):552-559.
96. Pool SMW, der Lek LM va., de Jong K, Vermeij-Keers C, Mouës-Vink CM. Embryologically Based Classification Specifies Gender Differences in the Prevalence of Orofacial Cleft Subphenotypes. *Cleft Palate-Craniofacial J.* 2021;58(1):54-60.
97. Badr DA, Sanchez TC, Kang X, Olivier C, Jani JC. The impact of family history of non-syndromic oral clefts on their incidence in pregnancy. *J Matern Fetal Neonatal Med.* 2022;35(8):1523-1526.
98. Doray B, Badila-Timbolschi D, Schaefer E, et al. Epidemiology of Orofacial Clefts (1995-2006) in France (Congenital Malformations of Alsace Registry). *Arch Pediatr.* 2012;19(10):1021-1029.
99. Resqiyah NI Fitrie, Marlanti Hidayat LD. View of Angka Kejadian Celah Bibir Dengan atau Tanpa Celah Langit-Langit di Yayasan Pembina Penderita Celah Bibir dan Langit-Langit (YPPCBL) Tahun 2016-2019. *J Med Heal.* 2022;4(1):18-29.
100. Carroll K, Mossey PA. Anatomical Variations in Clefts of the Lip with or without Cleft Palate. *Plast Surg Int.* 2012;2012(1):1-6.
101. Gallagher ER, Collett BR, Barron S, Romitti P, Ansley T, Wehby GL. Laterality of Oral Clefts and Academic Achievement. *Pediatrics.* 2017;139(2):1-8.
102. Lanteri AC, Parcells BW, Lizarraga AK, William Magee J, Bermudez L. A Cross-sectional Comparison of Cleft Lip Severity in 3 Regional Populations. *Eplasty.* 2012;12(10):98-107.
103. Martelli DRB, Machado RA, Swerts MSO, Rodrigues LAM, de Aquino SN, Martelli Júnior H. Non syndromic cleft lip and palate: relationship between sex and clinical extension. *Braz J Otorhinolaryngol.* 2012;78(5):116-120.
104. Nagase Y, Natsume N, Kato T, Hayakawa T. Epidemiological Analysis of Cleft Lip and/or Palate by Cleft Pattern. *J Maxillofac Oral Surg.* 2010;9(4):389-395.

105. 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. *African J Paediatr Surg AJPS*. 2015;12(4):286-290.
106. Nagarkoti K, Rai SM, Nakarmi K, et al. Age of Individuals Undergoing Cleft Lip and Cleft Palate Surgeries in Nepal. *J Nepal Med Assoc*. 2013;52(192):591-595.
107. Abulezz T, Elsherbiny A, Mazeed A. Management of cleft lip and palate in Egypt: A National survey. *Indian J Plast Surg*. 2018;51(3):290-295.
108. Vanderburg R, Alonso N, Desai P, et al. Age at Primary Cleft Lip Repair: A Potential Bellwether Indicator for Pediatric Surgery. *Plast Reconstr Surg Glob Open*. 2021;9(6):1-5.
109. Peck CJ, Gowda AU, Khetpal S, et al. Primary Cleft Palate Repair Among Older-Age Children and Adolescents in the United States. *J Oral Maxillofac Surg*. 2021;79(6):1339-1343.
110. Hurvitz KA, Sundine MJ. Cleft Palate. In: *Soft-Tissue Surgery of the Craniofacial Region*. StatPearls Publishing; 2007:337-344.
111. Harb JL, Crawford KL, Simmonds JC, Roberts C, Scott AR. Race, Income, and the Timeliness of Cleft Palate Repair in the United States. *Cureus*. 2021;13(2):1-7.
112. Cassell CH, Daniels J, Meyer RE. Timeliness of primary cleft lip/palate surgery. *Cleft Palate-Craniofacial J*. 2009;46(6):588-597.
113. Ningrum LP, Saputro ID, Zarasade L. Corelation Of Parents' Profiles Of Children With Late Cleft Repair In Surabaya Cleft Lip And Palate Centre (January 2015 – December 2017). *J Rekonstruksi dan Estet*. 2021;5(1):18-22.
114. Menteri Kesehatan Republik Indonesia. Keputusan Menteri Kesehatan Republik Indonesia tentang Pedoman Penetapan Rumah Sakit Rujukan Nasional (Nomor HK.02.02/MENKES/390/2014). 2014.
115. Menteri Kesehatan Republik Indonesia. Keputusan Menteri Kesehatan Republik Indonesia tentang Pedoman Nasional Pelayanan Kedokteran Tata Laksana Bibir Sumbing Dan Lelangit (Nomor HK.01.07/MENKES/321/2019). 2019.
116. Probawati R. Gambaran Kehamilan Resiko di Puskesmas Grogol Sukoharjo. *J Univ Muhammadiyah Surakarta*. 2019;1(1):1-16.
117. Cavazos-Rehg PA, Krauss MJ, Spitznagel EL, et al. Maternal age and risk of labor and delivery complications. *Matern Child Health J*. 2015;19(6):1202-1211.

118. Reehuis J, Honein MA. Maternal age and non-chromosomal birth defects, Atlanta—1968–2000: Teenager or thirty-something, who is at risk? *Birth Defects Res Part A Clin Mol Teratol.* 2004;70(9):572-579.
119. Sari VA, Anggrahita T. Pregnancy Unawareness and Risk Factors in Cleft. *J Plast Rekonstruksi.* 2013;2(2):64-70.
120. Astuty SY (SITI). Faktor-faktor Penyebab Terjadinya Perkawinan Usia Muda Dikalangan Remaja di Desa Tembung Kecamatan Percut Sei Tuan Kabupaten Deli Serdang. *J Univ Sumatera Utara.* 2013;2(1):1-10.
121. Rachman SN, Diii J, Stikes K, Serang S. Hubungan Pengetahuan Dan Sikap Ibu Hamil Terhadap Perilaku Hidup Bersih Dan Sehat (Phbs) Dengan Perilaku Merokok Dalam Rumah Tangga Di Desa Cilaku Kota Serang Tahun 2019. *J Ilm Kesehat Delima.* 2019;3(2):189-195.
122. Rahma AS. Analisis Faktor yang Berhubungan dengan Perilaku Merokok Pasif pada Ibu Hamil di Wilayah Kerja Kecamatan Somba Opu Kabupaten Gowa Tahun 2016. *J Univ Islam Negeri Alauddin Makassar.* 2016;1(1):1-49.
123. Martelli DRB, Coletta RD, Oliveira EA, et al. Association between maternal smoking, gender, and cleft lip and palate. *Brazilian J Otorhinolaryngol (English Ed.* 2015;81(5):514-519.
124. Manurung M, Manalu R, Situmorang P, Studi PD, STIKes Arjuna K, Program Studi MD. Pengetahuan Ibu Hamil tentang Bahaya Merokok terhadap Kehamilan dan Janin. *J Keperawatan Prior.* 2020;3(1):91-98.
125. Trisnowati H, Suryatno S, Prodi D, et al. Hubungan Pengetahuan dan Sikap PHBS di Rumah Tangga dengan Perilaku Merokok dalam Rumah Kepala Rumah Tangga di Dusun Karangnongko Yogyakarta. *Med Respati J Ilm Kesehat.* 2017;12(4):1-11.
126. Rezaallah B, Lewis DJ, Zeilhofer HF, Berg BI. Risk of Cleft Lip and/or Palate Associated With Antiepileptic Drugs: Postmarketing Safety Signal Detection and Evaluation of Information Presented to Prescribers and Patients. *Ther Innov Regul Sci.* 2019;53(1):110-119.
127. Webster W, Howe A, Abela D, Oakes D. The Relationship Between Cleft Lip, Maxillary Hypoplasia, Hypoxia and Phenytoin. *Curr Pharm Des.* 2006;12(12):1431-1448.
128. Miftah Fatmawati RW. Faktor Risiko Paparan Pestisida Selama Kehamilan Terhadap Kejadian BBLR Pada Petani Sayur. *Unnes J Public Heal.* 2016;5(4):306-315.
129. Li Y, Zhang C, Yin Y, et al. Neurological Effects of Pesticide Use among Farmers in China. *Int J Environ Res Public Health.* 2014;11(4):3995-4006.

130. Yang W, Carmichael SL, Roberts EM, et al. Residential Agricultural Pesticide Exposures and Risk of Neural Tube Defects and Orofacial Clefts Among Offspring in the San Joaquin Valley of California. *Am J Epidemiol.* 2014;179(6):740-748.
131. Greenlae AR, Ellis TM, Berg RL. Low-Dose Agrochemicals and Lawn-Care Pesticides Induce Developmental Toxicity in Murine Preimplantation Embryos. *Environ Health Perspect.* 2004;112(6):703-709.
132. Nisa S, Handayani T, Program S, Diii K, Stikes P, Sakti P. Konsumsi Suplemen Asam Folat oleh Ibu Hamil di Puskesmas Naras Tahun 2017. *J Endur Kaji Ilm Probl Kesehat.* 2019;4(3):570-577.
133. Bendahan ZC, Escobar LM, Castellanos JE, González-Carrera MC. Effect of Folic Acid on Animal Models, Cell Cultures, and Human Oral Clefts: A Literature Review. *Egypt J Med Hum Genet.* 2020;21(62):1-8.
134. Eka N, Sikumbang S. Gambaran Pengetahuan Ibu Hamil Tentang Pentingnya Asam Folat Dalam Kehamilan. *J Ilm Kebidanan Imelda.* 2016;2(1):1-7.
135. Pasaribu RD. Faktor yang Berhubungan dengan Pengetahuan Ibu Hamil tentang Asam Folat dalam Kehamilan. *J Ilm PANNMED (Pharmacist, Anal Nurse, Nutr Midwivery, Environ Dent.* 2015;10(1):90-94.
136. Gita Azkiyal, Budi Yulhasfi Febrianto FE. Karakteristik Labiopalatoskisis Pada Program Smile Train di RSU 'Aisyiyah Padang Tahun 2018-2020. *Baiturrahmah Med J.* 2021;1(2):46-55.
137. Ratih Oemiatik DK. Karakteristik Peminum Alkohol di Bogor Tengah, Kota Bogor. *Maj Kedokt UKI.* 2016;32(1):10-18.
138. Romitti PA, Sun L, Honein MA, Reefhuis J, Correa A, Rasmussen SA. Maternal periconceptional alcohol consumption and risk of orofacial clefts. *Am J Epidemiol.* 2007;166(7):775-785.
139. Warubania SA, Triyani Y, D MM, Bhatara T, Widjajanegara H. Gambaran Faktor Risiko Maternal pada Kehamilan Trimester Pertama dan Jenis Celah Orofacial di YPPBL tahun 2017. *Pros Pendidik Dr.* 2018;4(2):601-606.