

DAFTAR PUSTAKA

- Ahmadi-Motamayel, F. *et al.* (2013) 'The relationship between the level of salivary alpha amylase activity and pain severity in patients with symptomatic irreversible pulpitis', *Restorative Dentistry & Endodontics*, 38(3), p. 141. doi: 10.5395/rde.2013.38.3.141.
- Alexandra Simic, D. M. H. (2017) 'Human Salivary Amylase'. Available at: <http://biology.kenyon.edu/BMB/jsmol2015/3BLKAmylase/index4.html>.
- Almaeeni, M. M. and Hassan, A. M. (2018) 'Selected Salivary Physicochemical Properties among Cleft Lip and Palate Children in Iraq', *International Journal of Medical Research & Health Sciences*, 7(9), pp. 132–136.
- Antonarakis, G. S., Palaska, P. K. and Herzog, G. (2013) 'Caries prevalence in non-syndromic patients with cleft lip and/or palate: A meta-analysis', *Caries Research*, 47(5), pp. 406–413. doi: 10.1159/000349911.
- Arhakis, A., Karagiannis, V. and Kalfas, S. (2013) 'Salivary Alpha-Amylase Activity and Salivary Flow Rate in Young Adults', *The Open Dentistry Journal*, 7(1), pp. 7–15. doi: 10.2174/1874210601307010007.
- Bhattarai, K. R., Kim, H. R. and Chae, H. J. (2018) 'Compliance with saliva collection protocol in healthy volunteers: Strategies for managing risk and errors', *International Journal of Medical Sciences*, 15(8), pp. 823–831. doi: 10.7150/ijms.25146.
- Chopra, A. *et al.* (2014) 'Oral health in 4-6 years children with cleft lip/palate: A case control study', *North American Journal of Medical Sciences*, 6(6), pp. 27–30. doi: 10.4103/1947-2714.134371.
- Chowdhury, S. and Chakraborty, P. pratim (2017) 'Universal health coverage - There is more to it than meets the eye', *Journal of Family Medicine and Primary Care*, 6(2), pp. 169–170. doi: 10.4103/jfmpc.jfmpc.
- Deshpande, R. R. *et al.* (2015) 'Comparative Evaluation of Salivary Total Protein Levels in Patients with Cleft Lip/Palate to Healthy Children in Mixed Dentition Age Group', *The Journal for Dentistry*, 111, pp. 255–259.
- Gan, S. D. and Patel, K. R. (2013) 'Enzyme immunoassay and enzyme-linked immunosorbent assay', *Journal of Investigative Dermatology*, 133(9), pp. 1–3. doi: 10.1038/jid.2013.287.
- Gornowicz, A. *et al.* (2014) 'The assessment of sIgA, histatin-5, and lactoperoxidase levels in saliva of adolescents with dental caries', *Medical Science Monitor*, 20, pp. 1095–1100. doi: 10.12659/MSM.890468.
- Handajani, J., Puspita, R. M. and Amelia, R. (2014) 'Kontrasepsi Hormonal Meningkatkan Kadar α -Amylase Saliva', *Majalah Kedokteran Gigi Indonesia*, 21(1), p. 39. doi:

\10.22146/majkedgiind.8788.

- Haryani, W., Siregar, I. and Ratnaningtyas, L. A. (2016) 'BUAH MENTIMUN DAN TOMAT MENINGKATKAN DERAJAT KEASAMAN (pH) saliva DALAM RONGGA MULUT', *Jurnal Riset Kesehatan*, 5(1), pp. 21–24.
- Hazza'a, A. M. *et al.* (2011) 'Dental and oral hygiene status in Jordanian children with cleft lip and palate: A comparison between unilateral and bilateral clefts', *International Journal of Dental Hygiene*, 9(1), pp. 30–36. doi: 10.1111/j.1601-5037.2009.00426.x.
- Javaid, M. A. *et al.* (2016) 'Saliva as a diagnostic tool for oral and systemic diseases', *Journal of Oral Biology and Craniofacial Research*, 6(1), pp. 67–76. doi: 10.1016/j.jobcr.2015.08.006.
- Jayarajan, R. and Vasudevan, P. (2019) 'A comprehensive review of orofacial cleft patients at a university hospital genetic department in the UK', *Journal of Cleft Lip Palate and Craniofacial Anomalies*, 6(2), p. 73. doi: 10.4103/jclpca.jclpca_4_19.
- Kamble, S. *et al.* (2017) 'Dental caries and dental anomalies in children with cleft lip and cleft palate in Bengaluru city, India', *World Journal of Dentistry*, 8(4), pp. 304–308. doi: 10.5005/jp-journals-10015-1455.
- Kati, F. A. (2019) 'CLEFT LIP AND PALATE : REVIEW ARTICLE', (February).
- Kembaren, L. (2012) 'Penderita bibir sumbing Tambah 7500 per tahun, Jurnal Nasional', p. 11.
- Mattingly, A., Finley, J. K. and Knox, S. M. (2015) 'Salivary gland development and disease', *Wiley Interdisciplinary Reviews: Developmental Biology*, 4(6), pp. 573–590. doi: 10.1002/wdev.194.
- Metwalli, K. A. *et al.* (2018) 'Interferon Regulatory Factor 6 Is Necessary for Salivary Glands and Pancreas Development', *Journal of Dental Research*, 97(2), pp. 226–236. doi: 10.1177/0022034517729803.
- Mojarad, F. *et al.* (2013) 'Effect of alpha amylase on early childhood caries: a matched case-control study', *Brazilian Dental Science*, 16(1), pp. 41–45. doi: 10.14295/bds.2013.v16i1.873.
- Monea, M., Vlad, R. and Stoica, A. (2018) 'CLINICAL ASPECTS ANALYSIS OF SALIVARY LEVEL OF ALPHA-AMYLASE AS A RISK FACTOR FOR DENTAL CARIES', 23(38), pp. 93–95.
- Motamayel, F. A. G. M. T. *et al.* (2016) 'Evaluation of salivary and serum alpha amylase level in dental caries of adolescence', 19(2), pp. 40–46. doi: 10.14295/bds.2016.v19i2.1227.
- De Moura, A. M. *et al.* (2013) 'Prevalence of caries in Brazilian children with cleft lip and/or

- palate, aged 6 to 36 months', *Brazilian Oral Research*, 27(4), pp. 336–341. doi: 10.1590/S1806-83242013000400008.
- Nicholls, W. (2016) 'Dental anomalies in children with cleft lip and palate in Western Australia', *European Journal of Dentistry*, 10(2), pp. 254–258. doi: 10.4103/1305-7456.178317.
- Nikitkova, A. E., Haase, E. M. and Scannapieco, F. A. (2013) 'Taking the starch out of oral biofilm formation: Molecular basis and functional significance of salivary α -amylase binding to oral streptococci', *Applied and Environmental Microbiology*, 79(2), pp. 416–423. doi: 10.1128/AEM.02581-12.
- Octiara, E. *et al.* (2018) 'sIgA and Lisozim as Biomarker of Early Childhood Caries Risk', 8(Icdsu 2017), pp. 96–101. doi: 10.2991/idcsu-17.2018.26.
- Petrakova, L. *et al.* (2015) 'Psychosocial stress increases salivary alpha-Amylase activity independently from plasma noradrenaline levels', *PLoS ONE*, 10(8), pp. 1–9. doi: 10.1371/journal.pone.0134561.
- Prabhu, S. *et al.* (2012) 'Etiopathogenesis of orofacial clefting revisited', *Journal of Oral and Maxillofacial Pathology*, 16(2), pp. 228–232. doi: 10.4103/0973-029X.99074.
- Rochmah, Y. S. *et al.* (2018) 'Association between maternal folate intake and polymorphism MTHFR A1298C as risk factor of non-syndromic cleft lips', *Indian Journal of Public Health Research and Development*, 9(7), pp. 43–47. doi: 10.5958/0976-5506.2018.00611.3.
- Rochmah, Y. S. (2018) 'Maternal Polymorphism MTHFR A1298C', *Journal of International Dental and Medical Research, suppl.*, 11(1), pp. 120–123.
- Samad, R. (2014) 'Profil kandungan unsur anorganik dan organik saliva pada keadaan usia lanjut (Profile of anorganic and organic saliva ingredients on elderly)', *Jurnal Dentofasial*, 13(1), pp. 22–27.
- Sharma, A., Subramaniam, P. and Moiden, S. (2019) 'Analysis of Salivary IgA, Amylase, Lactoferin, and Lysozyme Before and'.
- Shashni, R. and Goyal, A. (2015) 'Comparison of risk indicators of dental caries in children with and without cleft lip and palate deformities', 6(1), pp. 58–62. doi: 10.4103/0976-237X.149293.
- Shaye, D., Liu, C. C. and Tollefson, T. T. (2015) 'Cleft Lip and Palate. An Evidence-Based Review', *Facial Plastic Surgery Clinics of North America*, 23(3), pp. 357–372. doi: 10.1016/j.fsc.2015.04.008.
- Sjamsudin, E. and 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 & Maxillofacial Surgery*, 46, p. 69. doi: 10.1016/j.ijom.2017.02.251.
- Smallridge J Hall R Chorbachi V Parfect M Persson A J Ireland A K Wills A R Ness J R Sandy, J. A. *et al.* (2015) 'Functional outcomes in the Cleft Care UK study-Part 3: oral health and audiology', *Orthod Craniofac Res*, 18, pp. 25–35. doi: 10.1111/ocr.12110.
- Stone, C. (2013) 'Cleft Lip and Palate: Etiology, Epidemiology, Preventive and Intervention Strategies', *Anatomy & Physiology*, 4(3), pp. 2–6. doi: 10.4172/2161-0940.1000150.
- Sundell, A. L. *et al.* (2015) 'Comparing caries risk profiles between 5- and 10- year-old children with cleft lip and/or palate and non-cleft controls', *BMC Oral Health*, 15(1), pp. 1–6. doi: 10.1186/s12903-015-0067-x.
- Szabo, G. T. *et al.* (2012) 'Comparative salivary proteomics of cleft palate patients', *Cleft Palate-Craniofacial Journal*, 49(5), pp. 519–523. doi: 10.1597/10-135.
- Tamasas, B. and Cox, T. C. (2017) 'Massively Increased Caries Susceptibility in an Irf6 Cleft Lip/Palate Model', *Journal of Dental Research*, 96(3), pp. 315–322. doi: 10.1177/0022034516679376.
- Tarragon, E., Stein, J. and Meyer, J. (2018) 'Basal levels of salivary alpha-amylase are associated with preference for foods high in sugar and anthropometric markers of cardiovascular risk', *Behavioral Sciences*, 8(10), pp. 1–14. doi: 10.3390/bs8100094.
- Tolarova, M. (2018) *Pediatric Cleft Lip and Palate : Background, Pathophysiology, Etiology*. E-medicine.
- Xiao, W. L., Zhang, D. Z. and Xu, Y. X. (2015) 'The caries prevalence of oral clefts in eastern China', *International Journal of Clinical and Experimental Medicine*, 8(9), pp. 16322–16327.