

DAFTAR PUSTAKA

- Adhani, R., Sari, N. N., dan Aspriyanto, D. (2014). Tingkat Nursing Mouth Caries Anak 2-5 Tahun di Puskesmas Cempaka Banjarmasin. *Jurnal PDGI*, 63(1), 1–7.
- Amalia, R., Chairunisa, F., Alfian, M. F., dan Supartinah, A. (2019). Indonesia: Epidemiological profiles of early childhood caries. *Frontiers in Public Health*, 7, 210. doi:org/10.3389/fpubh.2019.00210
- American Academy of Pediatric Dentistry (2016). Policy on Early Childhood Caries (ECC): Classifications, consequences, and preventive strategies. Chicago.
- American Academy of Pediatric Dentistry. (2008). Definition of Early Childhood Caries (ECC).
- Annelore, G. D. ., Aps, J. K. ., & Martens, L. C. (2004). Early Childhood Caries (ECC): what's in a name?. *Eur J Paediatr Dent*, 5(2), 62–70.
- Anil, S., dan Anand, P. S. (2017). Early Childhood Caries: Prevalence, Risk Factors, and Prevention. *Front Pediatr*, 5, 157.
- Badrinatheswar, G. V. (2010). Pedodontics Practice and Management. India: Jaypee.
- Begzati, A dkk. (2015). Early Childhood Caries (ECC) — Etiology , Clinical Consequences and Prevention. *Creative Commons Attribution License inTech*, 2, 31-63.
- Cameron, A. C., & Widmer, R. P. (2008). Handbook of Pediatric Dentistry Ed.3. China: Elsevier.
- Caufield, P. W dkk. (2014). Oral Lactobacilli and Dental Caries : A Model for Niche Adaptation in Humans. *Journal of Dental Research*, 20(10), 1–9. doi:org/10.1177/0022034515576052.
- Chanpum, P., Duangthip, D., Trairatvorakul, C., dan Songsiripradubboon, S. (2020). Early childhood caries and its associated factors among 9-to 18-month old exclusively breastfed children in thailand: A cross-sectional study. *International Journal of Environmental Research and Public Health*, 17(9). doi:org/10.3390/ijerph17093194
- Clinical Practice Guidelines, Management of Early Childhood caries* (2nd Ed). (2012).

Colak, H., Dulgergil, C. T., Dalli, M., dan Hamidi, M. M. (2013). Early childhood caries update: A review of causes, diagnoses, and treatments. *Journal of Natural Science, Biology and Medicine*, 4(1), 29–38.

Cui, L dkk. (2017). Breastfeeding and early childhood caries: A meta-analysis of observational studies. *Asia Pacific Journal of Clinical Nutrition*, 26(5), 867–880. doi:org/10.6133/apjcn.082016.09

Dadhich, J. P. (2017). *IAP Textbook Of Pediatrics Sixth Edition*. New Delhi: Jaypee Brothers Medical Publishers.

Feldens, C. A., Rodrigues, P. H., de Anastácio, G., Vítolo, M. R., dan Chaffee, B. W. (2018). Feeding frequency in infancy and dental caries in childhood: a prospective cohort study. *International Dental Journal*, 68(2), 113–121. doi:org/10.1111/idj.12333

Firdaus, A., & Iswati, R. S. (2013). Hubungan Pemberian Asi Eksklusif Dengan Kejadian Karies Gigi Pada Anak Usia 2-4 Tahun Di Kelompok Bermain Desa Gading Watu Gresik. *EMBRIO*, 3, 19-22

Fithriyah, R.E, dan Soerachman, B. (2020). Hubungan Cara Pemberian Nutrisi Ketika Bayi dengan Kejadian Early Childhood Caries. *Prosiding Seminar Hasil Penelitian Dan Pengabdian Kepada Masyarakat Unjani Expo (Unex)*, 1(1), 84–86.

Ganesh, A., Sampath, V., Sivanandam, B. P., Sangeetha, H., & Ramesh, A. (2020). *Risk Factors for Early Childhood Caries in Toddlers : An Institution-based Study*. 12(4). <https://doi.org/10.7759/cureus.7516>

Garg, A., dan Garg, N. (2013). *Textbook of Operative Dentistry*. New Delhi: Jaypee Brothers Medical Publishers.

Gisele P M, Clea B, Eliane S G-L, Carla A V B, Rossimary C d F S. (2017). Cariogenic Potential of Human Milk, Bovine Milk and Milk Substitutes in Early Childhood. *Acad J Ped Neonatol*, 5(1), 555711.

Haag, D. G., Jamieson, L. M., Hedges, J., & Smithers, L. G. (2019). Is There an Association between Breastfeeding and Dental Caries among Three-Year-Old Australian Aboriginal Children?. *Nutrients*, 11(11), 2811. <https://doi.org/10.3390/nu11112811>

Harris, R., Nicoll, A.D., Adair, P.M, Pine, C.M. (2004). Risk factors for dental caries in young children: a systematic review of the literature. *Community Dent Health*, 71-85. PMID: 15072476

Hemadi, A. S., Huang, R., Zhou, Y., dan Zou, J. (2017). Salivary proteins and microbiota as biomarkers for early childhood caries risk assessment. *International Journal of Oral Science*, 9(11). doi:org/10.1038/ijos.2017.35.

- Jeffrey. (2016). Prevention and Treatment of Early Childhood Caries (ECC). *Journal Of Medicine and Health*, 1(3), 296–304.
- Jimenez, C.C dan Mendoza, S.B. (2018). Is There An Association? A Review of the Literature. *Am J Pedi and Heal Care*, 1(1).
- Jingga, E., Setyawan, H., Yuliawati, S., (2019). Hubungan Pola Pemberian Susu Formula Dengan Kejadian Early Childhood Caries (Ecc) Pada Anak Prasekolah Di Tk Islam Diponegoro Kota Semarang. *Jurnal Kesehatan Masyarakat (e-Journal)*, 7(1), 131–141.
- Kathleen H.J ., lunardhi G.J.C ., Subiyanti A. (2017). Kemampuan Bioaktif Glass (Novamin) dan Casein Peptide Amorphous Calcium Phosphate (CPP-ACP) terhadap Demineralisasi Enamel. *Conservative Dentistry Journal*,7(2),111-119
- Kementerian Kesehatan RI. (2018). Riset Kesehatan Dasar; RISKESDAS. Jakarta: Balitbang Kemenkes RI.
- Kochhar, A., Healthcare, M., dan Kochhar, G. K. (2020). Early Childhood Caries: Features, Etiology and Management. *International Journal Of Scietific Research*, 9(5), 2277-8819.
- Kotowski, J., Fowler, C., Hourigan, C., dan Orr, F. (2020). Bottle-feeding an infant feeding modality: An integrative literature review. *Maternal and Child Nutrition*, 16(2), 1–20. doi:org/10.1111/mcn.12939
- Kubota, Y., San Pech, N., Durward, C., & Ogawa, H. (2020). Association between Early Childhood Caries and Maternal Factors among 18- to 36-month-old Children in a Rural Area of Cambodia. *Oral health & preventive dentistry*, 18(1), 973–980. https://doi.org/10.3290/j.ohpd.a45438
- Lemos, J. A dkk. (2019). The Biology of Streptococcus mutans. *Microbiology Spectrum*, 7(1), 1–18. doi:org/10.1128/microbiolspec.gpp3-0051-2018
- Li, M. Y., Zhi, Q. H., Zhou, Y., Qiu, R. M., & Lin, H. C. (2015). Impact of early childhood caries on oral health-related quality of life of preschool children. *European Journal of Paediatric Dentistry*, 16(1), 65–72
- Mathur, V. P., dan Dhillon, J. K. (2018). Dental Caries: A Disease Which Needs Attention. *Indian Journal of Pediatrics*, 85(3), 202–206
- Mitrakul, K., Vongsavan, K., dan Suratanachaikul, P. (2013). Prevalence of Streptococcus mutans and Lactobacillus fermentum and their association with caries and dietary habits in preschool Thai children. *European Archives of Paediatric Dentistry*, 14(2), 83–87. doi:org/10.1007/s40368-013-0017-8

Mona, D., Revilla, G., Yanwirasti, Y., dan Kusuma, N. (2020). Relationship between cd14 and iga levels with the early childhood caries event children age 3–5 years. *Open Access Macedonian Journal of Medical Sciences*, 8(D), 213–217. doi:org/10.3889/oamjms.2020.4963

Nakayama, Y., & Mori, M. (2015). Association between nocturnal breastfeeding and snacking habits and the risk of early childhood caries in 18- to 23-month-old Japanese children. *Journal of epidemiology*, 25(2), 142–147. <https://doi.org/10.2188/jea.JE20140097>

Ng, M. W dkk. (2014). Disease Management of Early Childhood Caries : ECC Collaborative Project. *International Journal of Dentistry*, 13–15.

Nguyen, Y. H. T dkk. (2018). Early childhood caries and risk factors in Vietnam. *Journal of Clinical Pediatric Dentistry*, 42(3), 173–181.

Olatosi O.O dan Sote E.O. (2014). Association Of Early Childhood Caries With Breastfeeding And Bottle Feeding In Southwestern Nigerian Children Of Preschool Age. *Journal Of The West African College Of Surgeons*, 4, 31-53

Phantumvanit, P dkk. (2018). WHO Global Consultation on Public Health Intervention against Early Childhood Caries. *Community Dentistry and Oral Epidemiology*, 46(3), 280–287. <https://doi.org/10.1111/cdoe.12362>

Perera, P. J., Fernando, M. P., Warnakulasooriya, T. D., dan Ranathunga, N. (2014). Effect of feeding practices on dental caries among preschool children: A hospital based analytical cross sectional study. *Asia Pacific Journal of Clinical Nutrition*, 23(2), 272–277.

Peres, K. G dkk. (2017). Impact of prolonged breastfeeding on dental caries: A population-based birth cohort study. *Pediatrics*, 140(1).

Rai, N. K., dan Tiwari, T. (2018). Parental factors influencing the development of early childhood caries in developing nations: A systematic review. *Frontiers in Public Health*, 6, 1–8. doi:org/10.3389/fpubh.2018.00064

Ryan KJ, Ray CG, Sherris. *Medical Microbiology An Introduction to Infectious Diseases*. 4ed. The McGraw-Hill Companies, Inc. 2004.

Richards, D. (2016). Breastfeeding up to 12 months of age not associated with increased risk of caries. *Evidence-Based Dentistry*, 17(3), 75–76.

Shrutha, S. P., Balarama, G., Vinit, G., Giri, K. Y., & Alam, S. (2013). Feeding Practices and Early Childhood Caries : A Cross-Sectional Study of Preschool Children in Kanpur District , India. *ISRN Dent*,

Selwitz, R. H., Ismail, A. I., dan Pitts, N. B. (2007). Dental caries. *Lancet*, 369, 51–59. doi:org/10.1016/S0140-6736(07)60031-2

Sibarani R.M (2014). Karies: Etiologi, Karakteristik Klinis dan Tatalaksana. *Majalah Kedokteran UKI*, 30(1).

Singh, N., Dubey, N., Rathore, M., dan Pandey, P. (2020). Impact of early childhood caries on quality of life: Child and parent perspectives. *Journal of Oral Biology and Craniofacial Research*, 10(2), 83–86. doi:org/10.1016/j.jobcr.2020.02.006

Shi, L dkk. (2020). Relationship between preterm, low birth weight and early childhood caries: A meta-analysis of the case-control and cross-sectional study. *Bioscience Reports*, 40(8), 1–11. doi:org/10.1042/BSR20200870

Srivastava, V. K. (2011). *Modern Pediatric Dentistry*. India: Jaypee.

Sukmana, B. I dkk. (2020). A Review of Breastfeeding in Infants : Relation to the Occurrence of Early Childhood Caries (ECC). 11(5), 116–122. doi:org/10.31838/srp.2020.5.19

Suradi, R. (2001). Spesifitas Biologis Air Susu Ibu. *Sari Pediatri*, 3(3), 134. doi:org/10.14238/sp3.3.2001.134-40

Susi., Aulia R.K., Murniwati., Minarni. (2020). Pengaruh pola minum air susu ibu terhadap terjadinya early childhood caries pada anak di bawah usia lima tahun. *Jurnal Kedokteran Gigi Universitas Padjadjaran*, 32(3), 226-231

Susi., Murniwati., Kasuma, N., Minarni. (2020). The Relationship Between Maternal Characteristics and Early Childhood Caries. *Padjadjaran Journal Of Dentistry*.32(1)

Tham, R dkk. (2015). Breastfeeding and the risk of dental caries: A systematic review and meta-analysis. *Acta Paediatrica, International Journal of Paediatrics*, 104, 62–84. https://doi.org/10.1111/apa.13118

Togoo, R. A. (2011). Early Childhood Caries - Cause , Diagnosis dan Management. *International Journal of Health Sciences and Research*, 1(2), 148–160.

Utami, S. (2018). Faktor-faktor yang Berhubungan dengan Status Karies Gigi Anak Usia Prasekolah Kabupaten Sleman Tahun 2015. *Mutiara Medika: Jurnal Kedokteran dan Kesehatan*, 18(2), 67–70.

White V. (2008). Breastfeeding and the risk of early childhood caries. *Evidence based dentistry*, 9:86-8.

Wijaya, F. A. (2019). ASI Eksklusif: Nutrisi Ideal untuk Bayi 0-6 Bulan. *Continuing Medical Education*, 46(4), 296–300.

World Health Organization, UNICEF. (2003). *Global strategy for infant and*

young child feeding. Geneva

World Health Organisation. (2016). WHO expert consultation on public health intervention against early childhood caries 2016. Thailand. 2016.

Sebastian. A.W, Yufitri M., Ruslan R. R. M. (2017). Pro dan kontra antara hubungan menyusui dan Early Childhood Caries. *Jurnal Ilmiah dan Teknologi Kedokteran Gigi* , 13(1)

Yulita, I., Elly, D., Victrix A.A. (2012). Air Susu Ibu dan Karies Gigi Sulung. *J Heal Equal*, 28(3):130

Yusrina, A., dan Devy, S. R. (2017). Faktor Yang Mempengaruhi Niat Ibu Memberikan Asi Eksklusif Di Kelurahan Magersari, Sidoarjo. *Jurnal promkes*, 4(1), 11. doi:org/10.20473/jpk.v4.i1.2016.11-21

Zafar, S., Harnekar, S. Y., dan Siddiqi, A. (2019). Early childhood caries : etiology, clinical considerations, consequences and management. *International Dentistry SA*

Zhang, M., Zheng, Y., Li, Y., Jiang, H., Huang, Y., dan Du, M. (2018). Acid-resistant genes of oral plaque microbiome from the functional metagenomics. *Journal of Oral Microbiology*, 10(1).

