

DAFTAR PUSTAKA

- Al-Rashdan, O., AlZoubi, Z., Ibrahim, M., Al-khraisha, A., & Almajali, N. (2022). Mother's Characteristics and Socioeconomic Status as Possible Risk Factors for Children's Caries in Jordan. *International Journal of Dentistry*, 2022, 1–6. <https://doi.org/10.1155/2022/2006088>
- Alade, M., Folayan, M. O., El Tantawi, M., Oginni, A. B., Adeniyi, A. A., & Finlayson, T. L. (2021). Early childhood caries: Are maternal psychosocial factors, decision-making ability, and caries status risk indicators for children in a sub-urban Nigerian population? *BMC Oral Health*. <https://doi.org/10.1186/s12903-020-01324-y>
- Alkarimi, H. A., Watt, R. G., Pikhart, H., Sheiham, A., & Tsakos, G. (2014). Dental caries and growth in school-age children. *Pediatrics*. <https://doi.org/10.1542/peds.2013-0846>
- American Academy of Pediatric Dentistry (AAPD). (2020). Policy on Early Childhood Caries (ECC): Classifications, Consequences, and Preventive Strategies. The Reference Manual of Pediatric Dentistry. *The Reference Manual of Pediatric Dentistry*, 13(3), 79–81. <http://earlychildhoodcariesresourcecenter.elsevier.com>
- Anil, S., & Anand, P. S. (2017). Early childhood caries: Prevalence, risk factors, and prevention. <https://doi.org/10.3389/fped.2017.00157>
- Anri, Z. K., Darwita, R. R., & Setiawati, F. (2012). Hubungan antara Perilaku Ibu dan Pengalaman Karies Gigi Anak Usia 3 Tahun Ke Bawah (Uji Laboratorium Transmisi Vertikal *Streptococcus mutans* dan *Streptococcus sobrinus*).
- Arrow, P., Raheb, J., & Miller, M. (2013). Brief oral health promotion intervention among parents of young children to reduce early childhood dental decay. *BMC Public Health*. <https://doi.org/10.1186/1471-2458-13-245>
- Astuti, E. Y. (2020). Etiologi, Dampak Dan Manajemen Early Childhood Caries (Ecc). *Interdental Jurnal Kedokteran Gigi (IJKG)*, 16(2), 57–60. <https://doi.org/10.46862/interdental.v16i2.1297>
- Ayilliath, A., Satyaprasad, S., Kottigade, S., Kamath, A., Dentistry, P., & Dental, D. Y. P. (2017). Relationship of Severe *Early Childhood Caries* To Maternal Microbial Flora and Salivary. 2(2), 1–14.

- Bhat, S. S., Hegde, S., Bhat, V., Ramya, K. M., & Jodalli, P. (2017). Assessment of maternal risk factors and its relationship with early childhood caries among preschool children in Mangaluru city. *Journal of Indian Society of Pedodontics and Preventive Dentistry*.
https://doi.org/10.4103/JISPPD.JISPPD_187_16
- Cameron, A. C., & Widmer, R. P. (2013). Handbook of Pediatric Dentistry: Fourth Edition. In *Handbook of Pediatric Dentistry: Fourth Edition*.
<https://doi.org/10.1016/C2010-0-67187-2>
- Clinical Practice Guidelines, Management of Early Childhood Caries* (2nd Ed). (2012).
- Çolak, H., Dülgergil, Ç., Dalli, M., & Hamidi, M. (2013). Early childhood caries update: A review of causes, diagnoses, and treatments. In *Journal of Natural Science, Biology and Medicine*. <https://doi.org/10.4103/0976-9668.107257>
- Cvetkovic, A., Vulovic, M., & Ivanovic, M. (2006). Correlation between dental health status and environmental factors: Nutrition, oral hygiene and saliva in children. *Stomatoloski Glasnik Srbije*. <https://doi.org/10.2298/sgs0604217c>
- Dds, F. M., Dds, M. T., & Dds, M. Z. (2007). Prevalence of Early Childhood Caries and its Risk Factors in 6-60 months old Children in Quchan. 4(2).
- de Souza, P. M. do E. S., Mello Proença, M. A., Franco, M. M., Rodrigues, V. P., Costa, J. F., & Costa, E. L. (2015). Association between early childhood caries and maternal caries status: A cross-section study in São Luís, Maranhão, Brazil. *European Journal of Dentistry*.
<https://doi.org/10.4103/1305-7456.149659>
- Duangthip, D., Gao, S. S., Lo, E. C. M., & Chu, C. H. (2017). Early childhood caries among 5- to 6-year-old children in Southeast Asia. *International Dental Journal*. <https://doi.org/10.1111/idj.12261>
- Dye, B. A., Vargas, C. M., Lee, J. J., Magder, L., & Tinanoff, N. (2011). Assessing the relationship between children's oral health status and that of their mothers. *Journal of the American Dental Association*.
<https://doi.org/10.14219/jada.archive.2011.0061>
- Global Burden of Disease. (2019). *No Title*. <https://ghdx.healthdata.org/gbd-results-tool>
- Graham-Montaque, R. (2012). *The Impact of Maternal Influences on Early Childhood Caries*. <http://scholarscompass.vcu.edu/etd/2753/?show=full>

- Hariyani, N., Do, L. G., Spencer, A. J., Thomson, W. M., Scott, J. A., & Ha, D. H. (2020). Maternal caries experience influences offspring's early childhood caries—a birth cohort study. *Community Dentistry and Oral Epidemiology*. <https://doi.org/10.1111/cdoe.12568>
- Haryani, W. (2015). Sikap Pelihara Diri Gigi dan Mulut Sebagai Upaya Pencegahan Dini Terjadinya Karies Gigi Anak. *Buletin Warta Kampus*.
- Huang, Y. K., Lee, W. F., Wang, M. J., Chang, Y. H. S., Tchaou, W. S., Chang, W. J., Lee, S. Y., Sheu, J. R., & Teng, N. C. (2014). Chair-side quantitative oral-microflora screening for assessing familial correlation of periodontal status and caries prevalence. *PLoS ONE*, 9(1), 1–9. <https://doi.org/10.1371/journal.pone.0087100>
- Hugar, S. M., Govani, E., Mohandoss, S., Gokhale, N. S., Kukreja, P., & Hugar, S. S. (2016). Knowledge attitude and perception among the parents of preschool children regarding oral health and early childhood caries (ECC). *Manipal Journal of Dental Sciences*.
- Jackson, S. L., Vann, W. F., Kotch, J. B., Pahel, B. T., & Lee, J. Y. (2011). Impact of poor oral health on children's school attendance and performance. <https://doi.org/10.2105/AJPH.2010.200915>
- Javed, M., & Chaundry, S. (2013). Transmission of Streptococcus mutans from Mother to Child. *Pakistan and Oral Dental Journal*.
- Jayakumar, H., Mahesh Chandra, K., Pallavi H, N., & Jyothi, D. (2011). Management Of Early Childhood Caries A Perpetual Challenge To Clinician. *Journal of Oral Health and Community Dentistry*. <https://doi.org/10.5005/johcd-5-1-4>
- Kawashita, Y., Kitamura, M., & Saito, T. (2011). Early childhood caries. In *International Journal of Dentistry*. <https://doi.org/10.1155/2011/725320>
- Kemendes. (2019). Kementerian Kesehatan Republik Indonesia. *Kemendes RI*, 1(1), 1. <https://www.kemkes.go.id/article/view/19093000001/penyakit-jantung-penyebab-kematian-terbanyak-ke-2-di-indonesia.html>
- Kidd, E. A. M., & Bechal, S. J. (2013). Dasar-dasar karies penyakit dan penanggulangannya. *Jakarta: Egc*.
- Kiswaluyo. (2010). Hubungan Karies Gigi Dengan Umur dan Jenis Kelamin Siswa Sekolah Dasar Di Wilayah Kerja Puskesmas Kaliwates dan Puskesmas Wuluhan Kabupaten Jember. Hubungan Karies Gigi dengan Jenis Kelamin di Wilayah Kerja Puskesmas Kaliwates dan Wuluhan Kabupaten Jember.

- 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>
- Ladewig, N. M., Camargo, L. B., Tedesco, T. K., Floriano, I., Gimenez, T., Imperato, J. C. P., Mendes, F. M., Braga, M. M., & Raggio, D. P. (2018). Management of dental caries among children: a look at the cost-effectiveness. In *Expert Review of Pharmacoeconomics and Outcomes Research*. <https://doi.org/10.1080/14737167.2018.1414602>
- Losso, E. M., Tavares, M. C. R., Da Silva, J. Y. B., & Urban, C. D. A. (2009). Severe early childhood caries: An integral approach. In *Jornal de Pediatria*. <https://doi.org/10.2223/JPED.1908>
- Lubis, L. S. I. (2018). Penilaian Faktor Risiko Karies Pada Anak Usia Di Bawah 2 Tahun Menurut American Academy Of Pediatric Dentistry Di Kecamatan Medan Baru dan Medan Polonia. 10–12.
- Maharani, D. A., & Rahardjo, A. (2013). Mothers' Dental Health Behaviors and Mother-Child's Dental Caries Experiences: Study of a Suburb Area in Indonesia. *Makara Journal of Health Research*, 16(2), 72–76. <https://doi.org/10.7454/msk.v16i2.1632>
- Marwani, A., & Rahmawati, A. D. (n.d.). Correlation between Caries Index (dmft) In Deciduous Teeth With Mother's Dental Disease (DMF-T). 405, 1–15.
- McDonald. (2004). Dentistry for the Child & Adolescent. In *Anesthesia progress*. <https://doi.org/10.1016/B978-0-323-28745-6.00008-9>
- McMahon, A. D., Blair, Y., McCall, D. R., & Macpherson, L. M. D. (2011). Reductions in dental decay in 3-year old children in Greater Glasgow and Clyde: Repeated population inspection studies over four years. *BMC Oral Health*. <https://doi.org/10.1186/1472-6831-11-29>
- Meyer, F., & Enax, J. (2018). Early Childhood Caries: Epidemiology, Aetiology, and Prevention. In *International Journal of Dentistry*. <https://doi.org/10.1155/2018/1415873>
- Msefer, S. (2006). No Title. Early Childhood Caries: Importance of Early Diagnosis of Early Childhood Caries, 6–8.
- N, S. (2003). *Senarai Istilah Kedokteran Gigi*. Buku Kedokteran EGC.
- Naidu, R., Nunn, J., & Donnelly-Swift, E. (2016). Oral health-related quality of life and early childhood caries among preschool children in Trinidad. *BMC Oral Health*. <https://doi.org/10.1186/s12903-016-0324-7>

- Neel, E. A. A., Aljabo, A., Strange, A., Ibrahim, S., Coathup, M., Young, A. M., Bozec, L., & Mudera, V. (2016). Demineralization–remineralization dynamics in teeth and bone. In *International Journal of Nanomedicine*. <https://doi.org/10.2147/IJN.S107624>
- Niken Widyanti Sriyono. (2011). *Kumpulan Naskah Ilmiah 6, Seri II Ilmu Kesehatan Oral*.
- Paglia, L., Scaglioni, S., Torchia, V., De Cosmi, V., Moretti, M., Marzo, G., & Giucav, M. R. (2016). Familial and dietary risk factors in Early Childhood Caries. *European Journal of Paediatric Dentistry*.
- Pintauli, S., & Hamada, T. (2008). Menuju Gigi & Mulut Sehat Pencegahan dan Pemeliharaan. *USU*.
- Pinto, G. dos S., Azevedo, M. S., Goettems, M. L., Correa, M. B., Pinheiro, R. T., & Demarco, F. F. (2017). Are maternal factors predictors for early childhood caries? Results from a cohort in Southern Brazil. *Brazilian Dental Journal*. <https://doi.org/10.1590/0103-6440201601047>
- Purnawati, E. (2019). Hubungan Status Karies Gigi Dengan Status Gizi Anak Pada Siswa Sdn 3 Sedayu Bantul. *Jurnal Kesehatan*.
- Ramazani, N., Poureslami, H. R., Ahmadi, R., & Ramazani, M. (2010). Early Childhood Caries and the Role of Pediatricians in its Prevention. In *Iranian Journal of Pediatric Society*.
- Retnakumari, N., & Cyriac, G. (2012). Childhood caries as influenced by maternal and child characteristics in pre-school children of Kerala-an epidemiological study. *Contemporary Clinical Dentistry*, 3(1), 2–8. <https://doi.org/10.4103/0976-237X.94538>
- Scheid, R. C., & Weiss, G. (2012). Woelfel's Dental Anatomy 8th ed. In *Wolters Kluwer/Lippincott Williams & Wilkins Health*.
- Siagian, K. V. (2013). Prevalensi dan Pengalaman Karies pada Suku Papua Pengunyah Pinang di Manado. *JURNAL BIOMEDIK (JBM)*. <https://doi.org/10.35790/jbm.4.1.2012.752>
- Susi, S., Murniwati, M., Kasuma, N., & Minarni, M. (2018). Analysis of breastfeeding pattern with early childhood caries. *World Journal of Dentistry*. <https://doi.org/10.5005/jp-journals-10015-1533>
- Turton, B. J., Durward, C. S., & Manton, D. J. (2015). Early childhood caries and maternal caries experience in a convenience sample of Cambodian pre-schoolers. *Pediatric Dental Journal*, 25(1), 14–18. <https://doi.org/10.1016/j.pdj.2015.02.001>

- Vania, A., Parisella, V., Capasso, F., Di Tanna, G. L., Vestri, A., Ferrari, M., & Polimeni, A. (2011). Early childhood caries underweight or overweight, that is the question. *European Journal of Paediatric Dentistry*.
- Veerkamp, J. S., & Weerheijm, K. L. (1995). Nursing-bottle caries: the importance of a development perspective. *ASDC Journal of Dentistry for Children*.
- Vejdani, J., Hadipoor, Z., & Kazemnezhad Leyli, E. (2014). Risk factors for severe early childhood caries in 2-3-year-old children in Rasht. *Journal of Dentomaxillofacial Radiology, Pathology and Surgery*. <https://doi.org/10.18869/acadpub.3dj.2.4.15>
- WHO. (2013). World Health Organisation. Oral Health Surveys Basic Methods. 5th Ed. In *In: Annex 2*.
- Widi Endah Yani, R. (2015). Hubungan Karies Gigi Ibu Dan Balitanya Di Tiga Kecamatan Kabupaten Jember (Relation of Mother'S Caries With Their Baby in Three Subdistrict of Jember District). *Dentika Dental Journal*, 247–250. <https://talenta.usu.ac.id/dentika/article/download/1961/1385>
- Widyagarini, A., Sutadi, H., & Budiardjo, S. B. (2016). Serotype c and e streptococcus mutans from dental plaque of child-mother pairs with dental caries. *Journal of International Dental and Medical Research*, 9(Specialissue), 339–344.
- World Health Organization. (2004). *No Ti*.
- World Health Organization. (2016). WHO expert consultation on public health intervention against early childhood caries: report of a meeting, Bangkok, Thailand, 26-28 January 2016. *REPORT OF A MEETING – Bangkok, Thailand, 26–28 January 2016, January*, hal 26-28. <https://apps.who.int/iris/bitstream/handle/10665/255627/WHO-NMH-PND-17.1-eng.pdf?sequence=1>



