

DAFTAR PUSTAKA

- Adiatman, M., Zhafarina, A. R., Rahardjo, A., Badruddin, I. A., & Prabawanti, C. (2017). The Correlation between Mothers' Behaviors of Maintaining Their Children's Oral Hygiene and Early Childhood Caries (Based on the Theory of Planned Behavior). *Journal of International Dental and Medical Research*, 10, 619-627.
- Agouropoulos, A., Twetman, S., Pandis, N., Kavvadia, K., & Papagiannoulis, L. (2014). Caries-preventive effectiveness of fluoride varnish as adjunct to oral health promotion and supervised tooth brushing in preschool children: a double-blind randomized controlled trial. *Journal of dentistry*, 42(10), 1277–1283. <https://doi.org/10.1016/j.jdent.2014.07.020>.
- American Academy of Pediatric Dentistry* (2016) Policy on Early Childhood Caries (ECC): Classifications, Consequences, and Preventive Strategies. 38(6), 52–54.
- Anil, S., & Anand, P. S. (2017). Early Childhood Caries: Prevalence, Risk Factors, and Prevention. *Frontiers in pediatrics*, 5, 157. <https://doi.org/10.3389/fped.2017.00157>.
- Ardayani, T., & Zandroto, H. T. (2020). Deteksi Dini Pencegahan Karies Gigi Pada Anak dengan Cara Sikat Gigi di Paud Balqis, Asifa dan Tadzkiroh Di Desa Babakan Kecamatan Ciparay Kabupaten Bandung. *JPKMI (Jurnal Pengabdian Kepada Masyarakat Indonesia)*, 1(2), 59-67.
- Asawakun, W. (2015). The use of fluoride varnish for caries prevention in preschool children in primary care settings in thailand. *Fluoride*, 48(4), 321.
- Beltrán-Aguilar, E. D., Goldstein, J. W., & Lockwood, S. A. (2000). Fluoride varnishes: a review of their clinical use, cariostatic mechanism, efficacy and safety. *The Journal of the American Dental Association*, 131(5), 589-596.
- Cameron, Angus C and Richard P Widmer. (2008). Handbook of Pediatric Dentistry. Elsevier, China
- Cameron, Angus C and Richard P Widmer. (2013). Handbook of Pediatric Dentistry. Elsevier, China
- Cappeli, David P and Connie Chenevert Mobley. (2007). Prevention in Clinical Oral Health Care, Elsevier, United States of America
- Carvalho DM, Salazar M, Oliveira BH, Coutinho ES. Fluoride varnishes and decrease in caries incidence in preschool children: a systematic review.

Rev Bras Epidemiol. 2010 Mar;13(1):139-49. English, Portuguese. doi: 10.1590/s1415-790x2010000100013. PMID: 20683562.

- Castillo, J. L., Palma, C., & Cabrera-Matta, A. (2019). Early Childhood Caries in Peru. *Frontiers in public health*, 7, 337. <https://doi.org/10.3389/fpubh.2019.00337>
- Chen, K. J., Gao, S. S., Duangthip, D., Lo, E., & Chu, C. H. (2018). The caries-arresting effect of incorporating functionalized tricalcium phosphate into fluoride varnish applied following application of silver nitrate solution in preschool children: study protocol for a randomized, double-blind clinical trial. *Trials*, 19(1), 352. <https://doi.org/10.1186/s13063-018-2741-1>
- Davies, G. M., Bridgman, C., Hough, D., & Davies, R. M. (2009). The application of fluoride varnish in the prevention and control of dental caries. *Dental update*, 36(7), 410–412. <https://doi.org/10.12968/denu.2009.36.7.410>
- Dewi, G. A. C., & Wirata, I. N. (2017). Gambaran Karies Gigi Sulung dan Tingkat Pengetahuan Orang Tua Terhadap Pemeliharaan Kesehatan Gigi dan Mulut pada Anak Prasekolah (Study dilakukan di TK Sila Chandra III Batubulan Tahun 2017). *Jurnal Kesehatan Gigi (Dental Health Journal)*, 5(2), 58-65.
- Dewi, P. K., Aripin, D., & Suwargiani, A. A. (2017). Indeks DMF-T dan def-t pada anak di Sekolah Dasar Negeri. *Padjadjaran Journal of Dental Researchers and Students*, 1(2), 122-126.
- Dewi, Y. P., & Nurrahima, A. (2019). Perbedaan Perkembangan Bahasa Anak Pra Sekolah yang Mengikuti dan Tidak Mengikuti PAUD. *Holistic Nursing and Health Science*, 2(1), 1-7.
- Dhama, K., Patthi, B., & Singla, A. (2017). Topical Fluorides. A literature review.
- Erlin, T., & Saptarini, R. (2018). Infant oral care program dalam upaya preventif early childhood caries. *Indonesian Journal of Paediatric Dentistry*, 1(1), 37-41.
- Fatmawati, D. W. A. (2015). Hubungan biofilm Streptococcus mutans terhadap resiko terjadinya karies gigi. *STOMATOLOGNATIC-Jurnal Kedokteran Gigi*, 8(3), 127-130.
- Fejerskov, O., Nyvad, B. and Kidd, E. (2015) Dental Caries: The Disease and Its Clinical Management, 3rd Edition. Wiley Blackwell, Oxford.
- Garg N, and Garg A. (2013) Textbook of Operative Dentistry. 2nd edition. Jaypee Brothers Medical Publishers
- Grigalauskienė, R., Slabšinskienė, E., & Vasiliauskienė, I. (2015). Biological approach of dental caries management. *Stomatologija*, 17(4), 107-12.
- Hamama, H. H., Yiu, C. K., & Burrow, M. F. (2015). Caries management: A

- journey between Black's principals and minimally invasive concepts. *International Journal of Dentistry and Oral Science (IJDOS)*, 2(8), 120-125.
- Harris, Norman O., Franklin Garcia-Godoy And Christine Nielsen Nathe Eighth (2013) Primary Preventive Dentistry. Eighth Edition. *Pearson Education Limited*, United States of America.
- Heymann, Herald O., Edward J.Swift, Jr. and Andre V.Ritter. (2012) Studevant's Art and Science of Operative Dentistry. Sixth Edition. Elsevier.
- Indriana, T. (2011). Perbedaan laju aliran saliva dan pH karena pengaruh stimulus kimiawi dan mekanis. *Jurnal Kedokteran Meditek*.
- Kasuma, N. (2015). Fisiologi dan patologi saliva. *Padang: Andalas University Press. Hal, 1*, 6-21.
- Kawashita, Y., Kitamura, M., & Saito, T. (2011). Early childhood caries. *International journal of dentistry*, 2011.
- Kidd, E. A., & Fejerskov, O. (2016). *Essentials of dental caries*. Oxford University Press.
- Kirthiga, M., Murugan, M., Saikia, A., & Kirubakaran, R. (2019). Risk factors for early childhood caries: a systematic review and meta-analysis of case control and cohort studies. *Pediatric dentistry*, 41(2), 95-112.
- Latifi-Xhemajli, B., Begzati, A., Veronneau, J., Kutllovci, T., & Rexhepi, A. (2019). Effectiveness of fluoride varnish four times a year in preventing caries in the primary dentition: A 2 year randomized controlled trial. *Community dental health*, 36(2), 190-194.
- Lin, Y. T., Chou, C. C., & Lin, Y. T. J. (2021). Caries experience between primary teeth at 3–5 years of age and future caries in the permanent first molars. *Journal of Dental Sciences*, 16(3), 899-904.
- Litrianah, L. (2017). Indeks Karies Gigi Ditinjau Dari Penyakit Umum dan Sekresi Saliva pada Anak di Sekolah Dasar Negeri 30 Palembang 2017. *JPP (Jurnal Kesehatan Poltekkes Palembang)*, 12(2), 136-148.
- Malmberg, P., Norén, J. G., & Bernin, D. (2019). Molecular insights into hypomineralized enamel. *European journal of oral sciences*, 127(4), 340-346.
- Mamonto, E. D. I., Wowor, V. N., & Gunawan, P. (2014). Gambaran kehilangan gigi sulung pada siswa Madrasah Ibtidaiyah Darul Istiqamah Bailang. *Jurnal Kedokteran Komunitas dan Tropik*, 2(2).
- Marya, C. M., & Dahiya, V. (2007). Fluoride varnish: a useful dental public health tool. *The Internet Journal of Dental Science*, 4(2).
- Melinda, U. U., & Priyanto, D. (2014). Hubungan Antara Paparan Asap Dengan

- Kejadian Karies Gigi (Studi Pada Pekerja Pengasapan Ikan Di Desa Bandarharjo, Kota Semarang, Jawa Tengah). *Jurnal Kedokteran Diponegoro*, 4(1), 56-63.
- Memarpour, M., Fakhraei, E., Dadaein, S., & Vossoughi, M. (2015). Efficacy of fluoride varnish and casein phosphopeptide-amorphous calcium phosphate for remineralization of primary teeth: a randomized clinical trial. *Medical Principles and Practice*, 24(3), 231-237.
- Milgrom, P., Taves, D. M., Kim, A. S., Watson, G. E., & Horst, J. A. (2014). Pharmacokinetics of fluoride in toddlers after application of 5% sodium fluoride dental varnish. *Pediatrics*, 134(3), e870-e874.
- Milgrom, P., Tut, O., Rothen, M., Mancl, L., Gallen, M., & Tanzer, J. M. (2017). Efficacy evaluation of an anti-caries varnish: protocol for a phase II randomised controlled trial. *BMJ open*, 7(6), e017866.
- Mintjelungan, C. N. (2014). Prevalensi Karies Gigi Sulung Anak Prasekolah di Kecamatan Malalayang Kota Manado. *JURNAL BIOMEDIK: JBM*, 6(2).
- Mohammadi, T. M., Hajizamani, A., Hajizamani, H. R., & Abolghasemi, B. (2015). Fluoride varnish effect on preventing dental caries in a sample of 3-6 years old children. *Journal of international oral health: JIOH*, 7(1), 30.
- Moss, M. E., & Zero, D. T. Fluoride and Caries Prevention. In *Burt and Eklund's Dentistry, Dental Practice, and the Community* (pp. 277-295). WB Saunders.
- Mustika, M. D. (2014). Insidensi Karies Gigi Pada Anak Usia Pra Sekolah di TK Merah Meranggi Marta Pura. *Dentino Jurnal Kedokteran Gigi*, 2(2).
- Oliveira, B. H., Salazar, M., Carvalho, D. M., Falcão, A., Campos, K., & Nadanovsky, P. (2014). Biannual fluoride varnish applications and caries incidence in preschoolers: a 24-month follow-up randomized placebo-controlled clinical trial. *Caries research*, 48(3), 228-236.
- Ongole, R., Praveen B N. (2013). *Text book of oral medicine, oral diagnosis and oral radiology 2nd Edition*. Elsevier, India.
- Permatasari, V., Deharja, A., & Amareta, D. I. (2016). Pemberian Informasi Kesehatan Terkait Pencegahan Kasus Karies Gigi Anak di Madrasah Ibtidaiyah Yayasan Mambaul Ulum Jember. *Prosiding*.
- Pitchika, V., Kokel, C., Andreeva, J., Crispin, A., Hickel, R., Kühnisch, J., & Heinrich-Weltzien, R. (2013). Effectiveness of a new fluoride varnish for caries prevention in pre-school children. *Journal of Clinical Pediatric Dentistry*, 38(1), 7-12.
- Ramayanti, S., & Purnakarya, I. (2013). Peran makanan terhadap kejadian karies gigi. *Jurnal Kesehatan Masyarakat Andalas*, 7(2), 89-93.
- Rattu, A. J. M., Wicaksono, D. and Wowor, V. E. (2013) 'Hubungan Antara

Status Kebersihan Mulut dengan Karies Siswa Sekolah Menengah Atas Negeri 1 Manado', *e-GIGI*, 1(2). doi: 10.35790/eg.1.2.2013.3216.

- Reddy, C. U. *et al.* (2016) 'Insights into Early Childhood Caries', *Int J Prev Clin Dent Res*, 3(1), pp. 58–61.
- Ritter, A. V., Walter, R., Boushell, L. W and Ahmed, S. N. (2019). *Sturdevant's Art and Science of Operative Dentistry*. Elsevier, St. Louis: Mosby.
- Sa'adiyah, H., Rahardjo, M. B., & Indrawati, R. (2014). Perbedaan flow dan pH saliva pada subyek karies dan bebas karies. *Oral Biology Dental Journal*, 6(1), 11-17.
- Seppä, L. (2004). Fluoride varnishes in caries prevention. *Medical Principles and Practice*, 13(6), 307-311.
- Setianingtyas, P., Nurniza, N., & Attamimmi, F. A. (2019). Pencegahan Karies dengan Aplikasi Topikal Fluoride pada Anak usia 12-13 Tahun. *Jurnal Pengabdian Kepada Masyarakat*, 25(2), 75-79.
- Sinaga, T. R., Damanik, E., ETTY, C. R., & Sihalo, S. (2020). Hubungan Peran Orang Tua Dengan Kejadian Karies Gigi Pada Anak Pra Sekolah Di Taman Kanak-Kanak (TK) Nurul Kamka, Kecamatan Binjai Timur. *Journal of Health Science and Physiotherapy*, 2(2), 152-159.
- Singh, N., Dubey, N., Rathore, M., & 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.
- Slade, G. D., Bailie, R. S., Roberts-Thomson, K., Leach, A. J., Raye, I., Endean, C., ... & Morris, P. (2011). Effect of health promotion and fluoride varnish on dental caries among Australian Aboriginal children: results from a community-randomized controlled trial. *Community dentistry and oral epidemiology*, 39(1), 29-43.
- Suratri, M. A.L., Jovina, T. A and N, Indirawati. Tjahja (2017). Pengaruh (pH) saliva terhadap terjadinya karies gigi pada anak usia prasekolah. *Indonesian Bulletin of Health Research*, 45(4), 241-248
- Susi, S., Bachtar, H., & Azmi, U. (2012). Hubungan status sosial ekonomi orang tua dengan karies pada gigi sulung anak umur 4 dan 5 tahun. *Majalah Kedokteran Andalas*, 36(1), 96-105.
- Sutjipto, R. W., Herawati, H., & Kuntari, S. (2014). Prevalensi early childhood caries dan severe early childhood caries pada anak prasekolah di Gunung Anyar Surabaya (The prevalences of early childhood caries and severe early childhood caries in preschool children at Gunung Anyar Surabaya). *Dental Journal (Majalah Kedokteran Gigi)*, 47(4), 186-189.
- Tsai, W. C., Kung, P. T., Weng, R. H., & Su, H. P. (2016). The utilization of fluoride varnish and its determining factors among Taiwanese preschool children. *Journal of the Chinese Medical Association*, 79(8), 456-463.

- Tulangow, G. J., Pangemanan, D. H., & Parengkuan, W. G. (2015). Gambaran status karies pada anak berkebutuhan khusus di SLB YPAC Manado. *e-GiGi*, 3(2).
- Turska-Szybka, A., Gozdowski, D., Twetman, S., & Olczak-Kowalczyk, D. (2021). Clinical Effect of Two Fluoride Varnishes in Caries-Active Preschool Children: A Randomized Controlled Trial. *Caries Research*, 1-7.
- Vaikuntam, J. (2000). Fluoride varnishes: should we be using them?. *Pediatric dentistry*, 22(6),513-516.
- Welbury, R., Duggal, M. S., & Hosey, M. T. (Eds.). (2018). *Paediatric dentistry*. Oxford university press.
- Wirawan, E., & Puspita, S. (2017). Hubungan pH saliva dan kemampuan buffer dengan DMF-T dan def-t pada periode gigi bercampur anak usia 6-12 tahun. *Insisiva Dental Journal: Majalah Kedokteran Gigi Insisiva*, 6(1), 25-30.
- Woodya, H. C. V. and Susanti, S. S. (2018) 'Perkembangan Anak Prasekolah (Usia 3-5 Tahun) Dengan Ibu yang Bekerja dan Ibu yang Tidak Bekerja', IV(1), pp. 13–18.
- Wyne, amjad hussain (1999) 'Early childhood caries : nomenclature and case definition', pp. 313–315.
- Zafar, S., Harnekar, S. Y. and Siddiqi, A. (2009) 'Early childhood caries : etiology , clinical considerations , consequences and management'.

