DAFTAR PUSTAKA

Alves, L. S., Damé-Teixeira, N., Susin, C., & Maltz, M. (2013). Association among quality of life, dental caries treatment and intraoral distribution in 12-year-old South Brazilian schoolchildren. *Community Dentistry and Oral Epidemiology*, *41*(1), 22–29. https://doi.org/10.1111/j.1600-0528.2012.00707.x

Baginska, J., Rodakowska, E., Milewski, R., & Kierklo, A. (2014). Dental caries in primary and permanent molars in 7-8-year-old schoolchildren evaluated with Caries Assessment Spectrum and Treatment (CAST) index. *BMC Oral Health*, *14*(1), 1–8. https://doi.org/10.1186/1472-6831-14-74

Bianco, A., Fortunato, L., Nobile, C. G. A., & Pavia, M. (2010). Prevalence and determinants of oral impacts on daily performance: Results from a survey among school children in Italy. *European Journal of Public Health*, *20*(5), 595–606. https://doi.org/10.1093/eurpub/ckp179

Blackwell, W. (2015). Dental Caries: The Disease and its Clinical Management 3rd edition. In O. Fejerskov, B. Nyvad, & E. Kidd (Eds.), *European Journal of Dental Education* (Vol. 8). https://doi.org/10.1111/j.1600-0579.2004.00341.x

Broder, H. L., McGrath, C., & Cisneros, G. J. (2007). Questionnaire development: Face validity and item impact testing of the child oral health impact profile. *Community Dentistry and Oral Epidemiology*. https://doi.org/10.1111/j.1600-0528.2007.00401.x

Broder, H. L., Wilson-Genderson, M., & Sischo, L. (2012). Reliability and validity testing for the Child Oral Health Impact Profile-Reduced (COHIP-SF 19). *Journal of Public Health Dentistry*, *72*(4), 302–312. https://doi.org/10.1111/j.1752-7325.2012.00338.x

Brondani, B., Emmanuelli, B., Alves, L. S., Soares, C. J., & Ardenghi, T. M. (2018). The effect of dental treatment on oral health-related quality of life in adolescents. *Clinical Oral Investigations*, *22*(6), 2291–2297. https://doi.org/10.1007/s00784-017-2328-3

Bruno, A. D. S. G., Barone, G. I. M., & Gracco, G. C. A. (2019). Oral health-related quality of life in children using the child perception questionnaire CPQ11-14 : a review. *European Archives of Paediatric Dentistry*, *0*(0), 0. https://doi.org/10.1007/s40368-019-00418-8

Bulamu, N. B., Kaambwa, B., & Ratcliffe, J. (2015). A systematic review of instruments for measuring outcomes in economic evaluation within aged care. *Health and Quality of Life Outcomes*, *13*(1), 1–23. https://doi.org/10.1186/s12955-015-0372-8

Cameron, angus c, & Widmer, richard p. (2008). *Handbook of pediatric dentistry* (3rd ed.). new york: Elsevier.

Castro, R. D. A. L., Portela, M. C., Leão, A. T., & De Vasconcellos, M. T. L. (2011). Oral health-related quality of life of 11- and 12-year-old public school children

in Rio de Janeiro. *Community Dentistry and Oral Epidemiology*, *39*(4), 336–344. https://doi.org/10.1111/j.1600-0528.2010.00601.x

Chukwumah, N. M., Folayan, M. O., Oziegbe, E. O., & Umweni, A. A. (2016). Impact of dental caries and its treatment on the quality of life of 12- to 15-year-old adolescents in Benin, Nigeria. *International Journal of Paediatric Dentistry*, *26*(1), 66–76. https://doi.org/10.1111/ipd.12162

de Paula, J. S., Sarracini, K. L. M., Meneghim, M. C., Pereira, A. C., Ortega, E. M. M., Martins, N. S., & Mialhe, F. L. (2015). Longitudinal evaluation of the impact of dental caries treatment on oral health-related quality of life among schoolchildren. *European Journal of Oral Sciences*, *123*(3), 173–178. https://doi.org/10.1111/eos.12188

Duangthip, D., Gao, S. S., Chen, K. J., Lo, E. C. M., & Chu, C. H. (2020). Oral health-related quality of life and caries experience of Hong Kong preschool children. *International Dental Journal*, *70*(2), 100–107. https://doi.org/10.1111/idj.12526

Fontanive, V., Abegg, C., Tsakos, G., & Oliveira, M. (2013). The association between clinical oral health and general quality of life: A population-based study of individuals aged 50-74 in Southern Brazil. *Community Dentistry and Oral Epidemiology*, *41*(2), 154–162. https://doi.org/10.1111/j.1600-0528.2012.00742.x

Frencken, J. E., De Amorim, R. G., Faber, J., & Leal, S. C. (2011). The Caries Assessment Spectrum and Treatment (CAST) index: Rational and development. *International Dental Journal*. https://doi.org/10.1111/j.1875-595X.2011.00022.x

Garg, N., & Garg, A. (2013). *Textbook Of Operative Dentistry* (2nd editio). New Delhi: Jaypee Brothers Medical Publishers.

Gherunpong, S., Tsakos, G., & Sheiham, A. (2004). The prevalence and severity of oral impacts on daily performances in Thai primary school children. *Health and Quality of Life Outcomes*. https://doi.org/10.1186/1477-7525-2-57

Gilchrist, F., Marshman, Z., Deery, C., & Rodd, H. D. (2015). The impact of dental caries on children and young people: What they have to say? *International Journal of Paediatric Dentistry*, *25*(5), 327–338. https://doi.org/10.1111/ipd.12186

Haag, D. G., Peres, K. G., Balasubramanian, M., & Brennan, D. S. (2017). Oral Conditions and Health-Related Quality of Life: A Systematic Review. *Journal of Dental Research*, *96*(8), 864–874. https://doi.org/10.1177/0022034517709737

HadzipasicNazdrajic, A. (2012). Validation of the Child Perceptions Questionnaire 8-10 in Bosnia and Herzegovina. *Materia Socio Medica*, *24*(3), 157. https://doi.org/10.5455/msm.2012.24.157-161

Hernandez, javier de la fuente, Diaz, fatima del carmen aguilar, & Vilchis, maria del carmen villanueva. (2016). Oral Health Related Quality of Life. *Intech*, *i*(tourism), 13. https://doi.org/http://dx.doi.org/10.5772/57353

Hernández, J. de la F., Díaz, F. del C. A., & Vilchis, M. del C. V. (2014). *Oral Health Related Quality of Life*.

Hiremath. (2011). *Text Book of Preventive and Community Dentistry* (2nd ed.). New Delhi: Elsevier.

Hongini, S. Y., & Aditiawarman, M. (2012). *Kesehatan Gigi dan Mulut* (1st ed.). Bandung: Penerbit Pustaka Reka Cipta.

John, J. (2017). Preventive and Community Dentistry. In *Journal of Public Health Dentistry* (3rd ed., Vol. 44). https://doi.org/10.1111/j.1752-7325.1984.tb03029.x

Jokovic, A., Locker, D., & Guyatt, G. (2006). Short forms of the Child Perceptions Questionnaire for 11-14-year-old children (CPQ11-14): Development and initial evaluation. *Health and Quality of Life Outcomes*, *4*, 1–9. https://doi.org/10.1186/1477-7525-4-4

Jokovic, A., Locker, D., Stephens, M., Kenny, D., Tompson, B., & Guyatt, G. (2002). Validity and reliability of a questionnaire for measuring child oral-health-related quality of life. *Journal of Dental Research*, *81*(7), 459–463. https://doi.org/10.1177/154405910208100705

Karamoy, Y., Tahulending, A., & Yuliana, N. M. (2017). *Hubungan penyakit gigi dan mulut dengan kualitas hidup anak di kecamatan talawaan kabupaten minahasa utara*. 115–119.

Kastenbom, L., Falsen, A., Larsson, P., Sunnegårdh-Grönberg, K., & Davidson, T. (2019). Costs and health-related quality of life in relation to caries. *BMC Oral Health*, *19*(1), 1–8. https://doi.org/10.1186/s12903-019-0874-6

Kavaliauskiene, A., Šidlauskas, A., & Zaborskis, A. (2019). Modification and psychometric evaluation of the child perceptions questionnaire (CPQ11-14) in assessing oral health related quality of life among Lithuanian children. *BMC Oral Health*, *19*(1), 1–15. https://doi.org/10.1186/s12903-018-0701-5

Kementrian Kesehatan Republik Indonesia. (2018). *Laporan Nasional Riset Kesehatan Dasar 2018*. 1–582.

Kidd, edwina a m, & Bechal, sally joyston. (2012). *Dasar-dasar Karies Penyakit dan Penanggulangannya* (N. Sumawinata & L. Yuwono, Eds.). Jakarta: Penerbit buku kedokteran EGC.

Lima, S. L. de A., Santana, C. C. P., Paschoal, M. A. B., Paiva, S. M., & Ferreira, M. C. (2018). Impact of untreated dental caries on the quality of life of Brazilian children: population-based study. *International Journal of Paediatric Dentistry*, *28*(4), 390–399. https://doi.org/10.1111/ipd.12365

Locker, D. (2004). Oral health and quality of life. *Oral Health & Preventive Dentistry*, *2 Suppl 1*, 247–253. https://doi.org/10.3290/j.ohpd.a10161

Martins, M. T., Sardenberg, F., Bendo, C. B., Abreu, M. H., Vale, M. P., Paiva, S. M., & Pordeus, I. A. (2017). Dental caries remains as the main oral condition with the greatest impact on children's quality of life. *PLoS ONE*, *12*(10), 1–8. https://doi.org/10.1371/journal.pone.0185365

Marya, C. (2011). Public Health Dentistry. In *New Zealand Dental Journal* (Vol. 63). https://doi.org/10.14219/jada.archive.1946.0061

Monse, B., Heinrich-Weltzien, R., Benzian, H., Holmgren, C., & Van Palenstein Helderman, W. (2010). PUFA - An index of clinical consequences of untreated dental caries. *Community Dentistry and Oral Epidemiology*, *38*(1), 77–82. https://doi.org/10.1111/j.1600-0528.2009.00514.x

Mota-Veloso, I., Soares, M. E. C., Alencar, B. M., Marques, L. S., Ramos-Jorge, M. L., & Ramos-Jorge, J. (2016). Impact of untreated dental caries and its clinical consequences on the oral health-related quality of life of schoolchildren aged 8–10 years. *Quality of Life Research*, *25*(1), 193–199. https://doi.org/10.1007/s11136-015-1059-7

Muhaimin, T. (2010). Mengukur Kualitas Hidup Anak. *Kesmas: Jurnal Kesehatan Masyarakat Nasional*, *5*(2), 51–55. Retrieved from http://jurnalkesmas.ui.ac.id/index.php/kesmas/article/view/148

Nuca, C., Amariei, C., Rusu, D., & Arendt, C. (2007). Oral health-related quality of life evaluation. *Ohdmbsc*, *VI*, 3–8.

Pasiga, B. D., & Akbar, F. H. (2018). The Impact of Dental Caries Severity on the Quality of Life of Children Aged 8-10 Years Using Child ' s Perception Questionnaire (CPQ 8-10) in North Mamuju , Indonesia. *Merit Research Journal of Medicine and Medical Sciences*, *6*(11), 379–386.

Pinheiro, S. A. de A., Rodrigues, H. B., Santos, J. T. L., Granja, G. L., Lussi, A., Leal, S. C., & Diniz, M. B. (2020). Association of dental caries morbidity stages with oral health-related quality of life in children and adolescents. *International Journal of Paediatric Dentistry*, *30*(3), 293–302. https://doi.org/10.1111/ipd.12605

Ramayanti, S., & Purnakarya, I. (2013). Peran Makanan terhadap Kejadian Karies Gigi. *Jurnal Kesehatan Masyarakat*.

Roberson, T. M. (2019). Sturdevant's Art and Science of Operative Dentistry. In *Sturdevant's Art and Science of Operative Dentistry*. https://doi.org/10.1016/c2015-0-05603-9

Scheid, R. C., & Weiss, G. (2011). *Woelfel Anatomi Gigi* (8th ed.; P. Siswasuwignya & L. Juwono, Eds.). Jakarta: Penerbit buku kedokteran EGC.

Schuch, H. S., dos Santos Costa, F., Torriani, D. D., Demarco, F. F., & Goettems,

M. L. (2015). Oral health-related quality of life of schoolchildren: Impact of clinical and psychosocial variables. *International Journal of Paediatric Dentistry*, *25*(5), 358–365. https://doi.org/10.1111/ipd.12118

Sischo, L., & Broder, H. L. (2011). Oral health-related quality of life: What, why, how, and future implications. *Journal of Dental Research*, *90*(11), 1264–1270. https://doi.org/10.1177/0022034511399918

Sun, L., Wong, H. M., & McGrath, C. P. J. (2018). The factors that influence oral health-related quality of life in 15-year-old children. *Health and Quality of Life Outcomes*, *16*(1), 1–11. https://doi.org/10.1186/s12955-018-0847-5

Tarigan, R. (2014). *Karies Gigi* (2nd ed.; L. Juwono, Ed.). Jakarta: Penerbit buku kedokteran EGC.

WHO. (1997). Oral Health Survey Basic Methods 4th ed. *World Health Organization*, Vol. 11, pp. 1–69. Geneva.

WHO. (2012). WHOQOL User Manual. *L*, 1–19. https://doi.org/10.1007/SpringerReference_28001

WHO. (2016). Prevention of dental caries through the use of fl uoride – the WHO approach. *Community Dental Health*, *33*(1), 9–14. https://doi.org/10.1922/CDH

WHO. (2017). WHO | Sugars and dental caries. *Who*, *78*(4), 1–4. Retrieved from http://www.who.int/

Yani, R. W. E., & Dewanti, I. D. A. R. (2017). Dental Caries and Quality of Life of the 8-10 Years Old Children. *Journal of International Dental and Medical Research*, *12*(3), 1136.