

DAFTAR PUSTAKA

- Achmad, M. H. (2008) ‘Pengembalian fungsi pengunyahan pada anak dengan kelainan cerebral palsy dan mild mental retardation’, *Journal of Dentomaxillofacial Science*, 7(1), p. 47. doi: 10.15562/jdmfs.v7i1.193.
- Ågren, Martin. (2015). 30-year (1983-2013) trends in saliva flow rate and saliva buffer capacity. Analyses from 10-year repeated, cross-sectional population samples in the Jönköping area. 10.13140/RG.2.2.21919.05289.
- Agung, I. G. A. A. and Nurlitasari, D. F. (2017) ‘Asupan Gizi, Pola Makan Dan Kesehatan Gigi Anak’, *E-Journal.Unmas.Ac.Id*, (2), pp. 21–24.
- Ahmad, R., Rahman, N. A., Hasan, R., Yaacob, N. S. and Ali, S. H. (2019) ‘Oral health and nutritional status of children with cerebral palsy in northeastern peninsular Malaysia’, *Special Care in Dentistry*, 40(1), pp. 1–9. DOI: 10.1111/scd.12436.
- Akhter, R., Hassan, N. M., Martin, E., Muhit, M. and Haque, M. R. (2017) ‘Risk factors for dental caries among children with cerebral palsy in a low-resource setting’, *Dev Med Child Neurol*, 59(5), pp. 538–543
- Akhter, R., Hassan, N. M. M., Martin, E. F., Muhit, M., Smithers-sheedy, H., Badawi, N. and Khandaker, G. (2019) ‘Caries experience and oral health-related quality of life (OHRQoL) of children and adolescents with cerebral palsy in a low-resource setting’, *BMC Oral Health*, 19(1). DOI: 10.1186/s12903-018-0704-2.
- Alotaibi, T. (2019) ‘Malnutrition and Diet Role in Prevention of Oral Disease’, *Ec Dental Science*, 18(9), pp. 2206–2213
- Al-Hammad, N. S. (2015) ‘Dietary practices in Saudi cerebral palsy children’, *Pakistan Journal of Medical Sciences*, 31(4), pp. 860–864. DOI: 10.12669/pjms.314.7812.
- Al-Hashmi, H., Kowash, M., Hassan, A., & Al Halabi, M. (2017). Oral Health Status among Children with Cerebral Palsy in Dubai, United Arab Emirates. *Journal of International Society of Preventive & Community Dentistry*, 7(Suppl3), 149–154.
- Archana, P. and Khyrunnisa, B. (2012) ‘Food consumption pattern and nutritional status of women Laborers from coastal areas of Karnataka.’, *National Journal of Community Medicine*, 3(2), pp. 321–325.
- Bebe, Z. A., Susanto, H. S. and Martini (2018) ‘Faktor Risiko Kejadian Karies Gigi Pada Orang Dewasa Usia 20-39 Tahun Di Kelurahan Dadapsari, Kecamatan Semarang Utara, Kota Semarang’, *Jurnal Kesehatan Masyarakat (e-Journal)*, 6(1), pp. 365–374.

- Bhayat, A. and Madiba, T. (2017) 'Is dental caries contagious?', *South African Dental Journal*, 72(7), pp. 302–304. DOI: 10.17159/2519-0105/2017/v72no7a1.
- Blair, E., Cans, C. and Sellier, E. (2018) 'Epidemiology of the Cerebral Palsies', in Panteliadis, C. P. (ed.) *Cerebral Palsy: A Multidisciplinary Approach*. 3rd edn. Switzerland: Springer International Publishing AG, p. 19
- Blondin, S. A. *et al.* (2016) 'Cross-sectional Associations between Empirically-Derived Dietary Patterns and Indicators of Disease Risk Among University Students', *Nutrients*, 8(3), pp. 236-254.
- Cardona-Soria, S. *et al.* (2019) 'Oral health status in pediatric patients with cerebral palsy fed by oral versus enteral route', *Special Care in Dentistry*, pp. 1–6. doi: 10.1111/scd.12429.
- Cardoso, A. M. R., Gomes, L. N., Silva, C. R. D., Soares, R. de S. C., de Abreu, M. H. N. G., Padilha, W. W. N. and Cavalcanti, A. L. (2015) 'Dental caries and periodontal disease in brazilian children and adolescents with cerebral palsy', *International Journal of Environmental Research and Public Health*, 12(1), pp. 335–353. DOI: 10.3390/ijerph120100335.
- Chhonkar, A., Gupta, A. and Arya, V. (2018) 'Comparison of Vitamin D Level of Children with Severe Early Childhood Caries and Children with No Caries', *International Journal of Clinical Pediatric Dentistry*, 11(3), pp. 199–204. DOI: 10.5005/jp-journals-10005-1511.
- Chismirina, S., Andayani, R., Afrina, Ibrahim, P. H. N. and Amri, H. G. (2019) 'Pengaruh Konsumsi Air Minum Reverse Osmosis (Ro) Terhadap Laju Aliran, Ph, Dan Viskositas Saliva Pada Siswa Sma Negeri 10 Fajar Harapan Banda Aceh', *Journal Of Syiah Kuala Dentistry Society*, 4(1), pp. 15–20
- Christiono, S. and Putranto, R. R. (2016) 'Caries Status Early Childhood Caries In Indonesian Children With Special Needs : Study In SDLB Central Java', *Odonto: Dental Journal*, 2(1), p. 1. DOI: 10.30659/odj.2.2.4-10.
- Daryani, K., Poonacha, K. S., Deshpande, A., Bargale, S., Khoja, M. and Patel, K. (2019) 'Comparative evaluation of serum iron level, serum ferritin level and salivary pH with Dental Caries in Children with Iron Deficiency Anaemia- An Observational Cross-Sectional Study', *Journal of Advanced Medical and Dental Sciences Research*, 7(4), pp. 16–18. DOI: 10.21276/jamdsr.
- Dean, J. A. (2016) *McDonald And Avery's Dentistry For The Child And Adolescent*. Tenth Edit. St. Louis: Elsevier
- Diniz, Michele & Guaré, Renata & Ferreira, Maria & Santos, Maria. (2015). Does the classification of cerebral palsy influence caries experience in children

- and adolescents?. *Brazilian Journal of Oral Sciences*. 14. 46-51. 10.1590/1677-3225v14n1a10
- Doloksaribu, L. G. (2019) 'Gambaran Pola Makan Dan Status Gizi Remaja Di Smp Advent Lubuk Pakam', *Wahana Inovasi*, 8(2), pp. 28–34
- Fazlalizadeh, F., Inaloo, S., Honar, N. and Razmjooii, F. (2017) 'Growth and minerals status in children with cerebral palsy in Shiraz, Iran during April 2012-April 2013', *Bali Medical Journal*, 6(3), pp. 486-490. DOI: 10.15562/bmj.v6i3.541.
- Fitrianti, Z., Sungkar, E. and Hamied, L. I. (2019) 'Profile of Nutritional Status and Nutrient Intake among Children with Cerebral Palsy in Dr. Hasan Sadikin General Hospital Bandung', *Althea Medical Journal*, 6(3), pp. 149-153. DOI: 10.15850/amj.v6n3.1640.
- Garg, N. and Garg, A. (2015) *Textbook of Operative Dentistry*. 3rd edn. Edited by N. Garg. New Delhi: Jaypee Brothers Medical Publishers
- Hariprasada, P. G., Elizabeth, K. E., Valampampil, M. J., Kalpana, D. and Anish, T. S. (2017) 'Multiple nutritional deficiencies in cerebral palsy compounding physical and functional impairments', *Indian Journal of Palliative Care*, 23(4), pp. 387-392. DOI: 10.4103/IJPC.IJPC_52_17
- Hendarto, A. (2015) 'Nutrisi dan Kesehatan Gigi-Mulut pada Anak', *Sari Pediatri*, 17(1), p. 71. DOI: 10.14238/sp17.1.2015.71-5.
- Hidayatullah, Adhani, R. and Triawanti (2016) 'Hubungan Tingkat Keparahan Karies Dengan Status Gizi Kurang Dan Gizi Baik', *Dentino Jurnal Kedokteran Gigi*, 1(1), pp. 104–107
- Iriantoro, D. N. D., Dewi, C. and Fitriani, D. (2018) 'Klasifikasi pada Penyakit Dental Caries Menggunakan Gabungan K-Nearest Neighbor dan Algoritme Genetika', *Jurnal Pengembangan Teknologi Informasi dan Ilmu Komputer*, 2(8), pp. 2926–2933
- Ismunandar, H. and Ismiarto, Y. D. (2018) 'Hubungan antara Spastisitas Pergelangan Kaki dengan Kualitas Hidup pada Anak dengan Cerebral Palsy Tipe Spastik Quadriplegia', *Jurnal Sistem Kesehatan*, 4(1), pp. 7–12. DOI: 10.24198/jsk.v4i1.19178.
- Izzati, R., Wibowo, T. B. and Puteri, M. M. (2018) 'Hubungan osmolalitas dan level elektrolit saliva terhadap prevalensi karies anak cerebral palsy', *Journal of Indonesian Dental Association*, 1(1), pp. 17–21
- Jan, B. M. and Jan, M. M. (2016) 'Dental health of children with cerebral palsy', *Neurosciences*, 21(4), pp. 314–318. DOI: 10.17712/nsj.2016.4.20150729.
- Kabir, A., Miah, S. and Islam, A. (2018) 'Factors influencing eating behavior and dietary intake among resident students in a public university in Bangladesh:

- A qualitative study', *PLoS ONE*, 13(6), pp. 1–17. DOI: 10.1371/journal.pone.0198801.
- Kalra, S., Aggarwal, A., Chillar, N. and Faridi, M. M. A. (2015) 'Comparison of Micronutrient Levels in Children with Cerebral Palsy and Neurologically Normal Controls', *Indian Journal of Pediatrics*, 82(2), pp. 140-4. DOI: 10.1007/s12098-014-1543-z.
- Kim, H.-J., Choi, H.-N. and Yim, J.-E. (2018) 'Food Habits, Dietary Intake, and Body Composition in Children with Cerebral Palsy', *Clinical Nutrition Research*, 7(4), p. 266. DOI: 10.7762/cnr.2018.7.4.266.
- Kliegman, R. M., ST Geme, J. W., Blum, N. J., Shah, S. S., Tasker, R. C. and Wilson, K. M. (2016) *Nelson Textbook of Pediatrics*, Elsevier. DOI: 10.1093/ajhp/33.1.79a.
- Koch, G., Poulsen, S., Espelid, I. and Haubek, D. (2017) *Pediatric Dentistry: A Clinical Approach*. Second. Oxford: Wiley-Blackwell
- Laksmiastuti, S. R., Astoeti, T. E., Sutadi, H. and Budiardjo, S. B. (2019) 'Caries Risk Factors among Children Aged 3–5 Years Old in Indonesia', *Contemporary Clinical Dentistry*, 10(3), pp. 507–511. DOI: 10.4103/ccd.ccd.
- Leech, R. M., Worsley, A., Timperio, A. and McNaughton, S. A. (2015) 'Understanding meal patterns: Definitions, methodology and impact on nutrient intake and diet quality', *Nutrition Research Reviews*, 28(1), pp. 1–21. DOI: 10.1017/S0954422414000262.
- Le Roy, C., Barja, S., Sepúlveda, C., Guzmán, M. L., Olivarez, M., Figueroa, M. J. and Alvarez, M. (2019) 'Vitamin D and iron deficiencies in children and adolescents with cerebral palsy', *Neurología (English Edition)*. Sociedad Española de Neurología. DOI: 10.1016/j.nrleng.2017.11.005.
- Listrianah (2017) 'Indeks Karies Gigi Ditinjau dari Penyakit Umum dan Sekresi Saliva pada Anak di Sekolah Dasar Negeri 30 Palembang 2017', *JPP (Jurnal Kesehatan Palembang)*, 12(2)
- Liu, Z., Yu, D., Luo, W., Lu, J., Gao, S., Li, W. and Zhao, W. (2014) 'Impact of Oral Health Behaviors on Dental Caries in Children with Intellectual Disabilities in Guangzhou, China', *Int J Environ Res Public Health*, 11(10), pp. 11015-11027. DOI: 10.1136/bmj.a2507.
- Manohar, S. and Gangadaran, R. (2017) 'Vitamin D status in children with cerebral palsy', *International Journal of Contemporary Pediatrics*, 4(2), pp. 615- 619. DOI: 10.1111/jpc.12144.
- Marya, C. (2011) *A Textbook of Public Health Dentistry*. First Edit, Jaypee Brothers Medical Publisher. First Edit. New Delhi. DOI: 10.14219/jada.archive.1946.0061.

- Mathur, V. P. and Dhillon, J. K. (2017) 'Dental Caries: A Disease Which Needs Attention', *The Indian Journal of Pediatrics*, 85(3)
- Milah, A. S. (2018) 'Gambaran Pengetahuan Ibu Hamil Tentang Asupan Nutrisi Di Desa Pawindan Kecamatan Ciamis Kabupaten Ciamis', *Buletin Media Informasi Kesehatan*, 14(2), pp. 95-109. DOI: 10.37160/bmi.v14i2.211.
- Mishra, G. D., Schoenaker, D. A. J. M., Mhrshahi, S. and Dobson, A. J. (2015) 'How do women's diets compare with the new Australian dietary guidelines?', *Public Health Nutrition*, 18(2), pp. 218–225. DOI: 10.1017/S1368980014000135.
- Mohan, R., Unnikrishnan, P. N., George, H., Bass, A., Dhotare, S. V. R. and Sampath, J. S. (2019) 'Is ferritin estimation and optimisation important in cerebral palsy children undergoing single event multilevel surgery?', *Journal of Orthopaedics*, 16(1), pp. 1-4. DOI: 10.1016/j.jor.2018.11.002.
- Notohartojo, I. T. and Ghani, L. (2015) 'Pemeriksaan Karies Gigi pada Beberapa Kelompok Usia oleh Petugas dengan Latar Belakang Berbeda di Provinsi Kalimantan Barat', *Buletin Penelitian Kesehatan*, 43(4), pp. 257–264. DOI: 10.22435/bpk.v43i4.4601.257-264.
- Nurfadilla, H. ., Gamayani, U. and Nasution, G. T. . (2018) 'Komorbiditas pada penyandang CEREBRAL PALSY (CP) DI SEKOLAH LUAR BIASA (SLB)', *Dharmakarya: Jurnal Aplikasi Ipteks untuk Masyarakat*, 7(2), pp. 90–96
- Öztürk, Ö., Ünalp, A., Öztürk, E. and Akisin, Z. (2020) 'Retrospective Study of the Effect of Ketogenic Diet Therapy on Vitamin D Levels in Children with Resistant Epilepsy', *EC Paediatrics*, 9(10), pp. 37-44
- Parakh, A., Singh, R., Bhat, D., Kulkarni, N. and Fernandes, G. (2018) 'A Mini Review on Cerebral Palsy and Its Implications in Dentistry', *Journal of Oral Biology and Dental Sciences*, pp. 01-07. DOI: 10.33513/obds/1801-02
- Paulson, A. and Vargus-Adams, J. (2017) 'Overview of Four Functional Classification Systems Commonly Used in Cerebral Palsy', *Children*, 4(4), p. 30. DOI: 10.3390/children4040030.
- Peterson, N. and Walton, R. (2016) 'Ambulant cerebral palsy', *Orthopaedics and Trauma*. Elsevier Ltd, 30(6), pp. 525–538. DOI: 10.1016/j.mporth.2016.08.005.
- Pratita, R., Sembiring, L. S. and Monica, G. (2019) 'Hubungan Indeks dmft-t Dengan Status Sosiodemografi Orang Tua Pada Anak Usia 4-5 Tahun di TKN Kota Bandung', *SONDE (Sound of Dentistry)*, 4(1), pp. 33–42. DOI: 10.28932/sod.v4i1.1769.
- Purwaningsih, P. P. and Sirat, N. M. (2016) 'Analisis Faktor Resiko Yang Mempengaruhi Karies Gigi Pada Anak Sd Kelas V-Vi Di Kelurahan

- Peguyangan Kangin Tahun 2015', *Jurnal Kesehatan Gigi*, 4(1), pp. 12–18. DOI: 10.1017/CBO9781107415324.004.
- Ramayanti, S. and Purnakarya, I. (2013) 'Peran Makanan terhadap Kejadian Karies Gigi', *Jurnal Kesehatan Masyarakat*, 7(2), pp. 89–93. Available at: <http://jurnal.fkm.unand.ac.id/index.php/jkma/article/view/114/120>.
- Rempel, G. (2015) 'The Importance of Good Nutrition in Children With Cerebral Palsy', *Physical Medicine and Rehabilitation Clinics of North America*, 26(1), pp. 39-56. DOI: 10.1016/j.pmr.2014.09.001.
- Ritter, A., Boushell, L., and Walter, R. (2019) *Sturdevant's art and science of operative dentistry*. 7th edn, *The Journal of Prosthetic Dentistry*. 7th edn. St. Louis: Elsevier Inc. DOI: 10.1016/0022-3913(85)90457-3.
- Ruiz, L. A., Diniz, M. B., Loyola-Rodriguez, J. P., Habibe, C. H., Garrubbo, C. C. and Santos, M. T. B. R. (2018) 'A controlled study comparing salivary osmolality, caries experience and caries risk in patients with cerebral palsy', *Medicina Oral Patologia Oral y Cirugia Bucal*, 23(2), pp. 211–215. DOI: 10.4317/medoral.22135.
- Safitri, A., Jahari, A. B. and Ernawati, F. (2016) 'Konsumsi Makanan Penduduk Indonesia Ditinjau Dari Norma Gizi Seimbang (Food Consumption In Term Of The Norm Of Balanced Nutrition)', *Penelitian Gizi dan Makanan*, 39(2), pp. 87–94
- Salfi, Q. N., Saharso, D. and Atika, A. (2019) 'Profile of Cerebral Palsy Patients in Dr. Soetomo General Hospital Surabaya, Indonesia', *Biomolecular and Health Science Journal*, 2(1), p. 13. DOI: 10.20473/bhsj.v2i1.12803.
- Sangeux, M. and Armand, S. (2015) 'Kinematic Deviations in Children With Cerebral Palsy', *Orthopedic management of children with cerebral palsy*, pp. 241–253
- Santos, M. T. B. R., Guare, R. O., Celiberti, P. and Siqueira, W. L. (2009) 'Caries experience in individuals with cerebral palsy in relation to oromotor dysfunction and dietary consistency', *Special Care in Dentistry*, 29(5), pp. 198-203. DOI: 10.1111/j.1754-4505.2009.00092.x.
- Schoendorfer, N., Tinggi, U., Sharp, N., Boyd, R., Vitetta, L. and Davies, P. S. W. (2011) 'Micronutrient intakes in enterally and orally fed children with severe cerebral palsy', *e-SPEN*. Elsevier Ltd, 6, pp. 259-263. DOI: 10.1016/j.eclnm.2011.09.003.
- Sedky, N. A. (2017) 'Assessment of Oral and Dental Health Status in Children with Cerebral Palsy: An Exploratory Study', *Journal of Contemporary Dentistry*, 7(1), pp. 1-11. DOI: 10.5005/jp-journals-10031-1177.
- Sejdini, M., Begzati, A., Salihu, S., Krasniqi, S., Berisha, N. and Aliu, N. (2018) 'The Role and Impact of Salivary Zn Levels on Dental Caries', *International*

Journal of Dentistry. DOI: 10.1155/2018/8137915

- Shen, A., Bernabé, E. and Sabbah, W. (2019) 'The bidirectional relationship between weight, height and dental caries among preschool children in China', *PLoS ONE*, 14(4). DOI: 10.1371/journal.pone.0216227.
- Sinha, N., Singh, B., Chhabra, K. G. and Patil, S. (2015) 'Comparison of oral health status between children with cerebral palsy and normal children in India: A case-control study', *Journal of Indian Society of Periodontology*, 19(1), pp. 78-82. DOI: 10.4103/0972-124X.145800.
- Sumaya, N., Sumer, A. and Eman, E. (2014) 'Oral health in children with cerebral palsy', *OHDM*, 13(4), pp. 1067-1075. DOI: 10.2298/sarh0408214s.
- Talibo, R., Mulyadi, N. and Bataha, Y. (2016) 'Hubungan Frekuensi Konsumsi Makanan Kariogenik Dan Kebiasaan Menggosok Gigi Dengan Kejadian Karies Gigi Pada Siswa Kelas Iii Sdn 1 & 2 Sonuo', *Jurnal Keperawatan UNSRAT*, 4(1), pp. 1-8
- Toopchizadeh, V., Barzegar, M., Masoumi, S. and Jahanjoo, F. (2018) 'Prevalence of vitamin D deficiency and associated risk factors in Cerebral palsy, a study in north-west of Iran', *Iranian Journal of Child Neurology*, 12(2), pp. 25-32. DOI: 10.22037/ijcn.v12i2.14376.
- Uwitonze, A. M., Rahman, S., Ojeh, N., Grant, W. B., Kaur, H., Haq, A. and Razzaque, M. S. (2020) 'Oral manifestations of magnesium and vitamin D inadequacy', *Journal of Steroid Biochemistry and Molecular Biology*. Elsevier, pp. 1-9. DOI: 10.1016/j.jsbmb.2020.105636.
- Williams, K. S. (2020) 'Impact of Diet on Oral Health', *Dimensions of Dental Hygiene*, 18(4), pp. 34-37
- Wyne, A. H., Al-Hammad, N. S. and Splieth, C. H. (2017) 'Dental caries and related risk factors in Saudi cerebral palsy children', *Neurosciences*, 22(4), pp. 282-286. DOI: 10.17712/nsj.2017.4.20170191.
- Yadav, K. and Prakash, S. (2016) 'A Review of Dental Caries', *Asian Journal of Biomedical and Pharmaceutical Sciences*, 6(53), pp. 1-7. DOI: 10.15272/ajbps.v6i53.773.