

## DAFTAR PUSTAKA

- Adiningrat, A. (2020) 'Evaluation of International Caries Detection and Assessment System (ICDAS)-related Caries Severity among Caries Risk Groups in Pendul District: An Observational Study', 10(4), pp. 498–503. doi: 10.4103/jispcd.JISPCD.
- Ahmad, A., Aripin, D. and Yondri, L. (2017) 'Description of Dental Caries and Effects of Foods on Tooth Destruction in Skulls of Pawon Man', *PURBAWIDYA: Jurnal Penelitian dan Pengembangan Arkeologi*, 6(2), p. 131. doi: 10.24164/pw.v6i2.207.
- Air, M. *et al.* (2020) 'Dentin Jurnal Kedokteran Gigi', IV(1), pp. 6–10.
- Banava, S. *et al.* (2012) 'Clinical comparison of dental caries by DMFT and ICDA', 24(2), pp. 146–151.
- Campus, G. *et al.* (2019) 'Comparison of ICDAS, CAST, Nyvad's Criteria, and WHO-DMFT for Caries Detection in a Sample of Italian Schoolchildren'. doi: 10.3390/ijerph16214120.
- Gupta, M. *et al.* (2011) 'International Caries Detection and Assessment System (ICDAS): A New Concept', *International Journal of Clinical Pediatric Dentistry*, 4(2), pp. 93–100. doi: 10.5005/jp-journals-10005-1089.
- Ii, I., Uluslararası, K. and Tespit, Ç. (2015) 'ICDAS II Criteria (Internasional Caries Detection and Assessment System)', 49(3), pp. 63–72.
- Kementrian Kesehatan Republik Indonesia (2018) 'Laporan Nasional Riset Kesehatan Dasar 2018', pp. 1–582.
- Khattak, M. I. *et al.* (2019) 'The views and experiences of general dental practitioners (GDP's) in West Yorkshire who used the International Caries Detection and Assessment System (ICDAS) in research', *PLoS ONE*, 14(10), pp. 1–15. doi: 10.1371/journal.pone.0223376.
- Masyarakat, J. K. (2018) 'faktor resiko kejadian karies gigi pada orang dewasa usia 20-39 tahun kelurahan dadapsari, kecamatan semarang utara, kota semarang', 6, pp. 365–374.
- Melgar, R. A. *et al.* (2016) 'Differential Impacts of Caries Classification in Children and Adults: A Comparison of ICDAS and DMF-T', 27, pp. 761–766.
- Mendes *et al.* (2010) 'Discriminant validity of the International Caries Detection and Assessment System (ICDAS) and comparability with World Health

- Organization criteria in a cross-sectional study', (3), pp. 398–407. doi: 10.1111/j.1600-0528.2010.00557.x.
- Nedoklan, S. (2020) 'Archives of Oral Biology Comparison of dental caries in Croats from the early medieval period and the 20th century', *Archives of Oral Biology*. Elsevier, 109(September 2019), p. 104581. doi: 10.1016/j.archoralbio.2019.104581.
- Nelson, S. *et al.* (2011) 'Dental examiners consistency in applying the ICDAS criteria for a caries prevention community trial', (November 2009), pp. 238–242. doi: 10.1922/CDH.
- Penelitian, B. and Pengantar, K. (2008) 'Riset Kesehatan Dasar'.
- Pitts, N. *et al.* (2017) 'Dental caries', (May). doi: 10.1038/nrdp.2017.30.
- Ramayanti, S. (2013) 'Peran makanan terhadap kejadian karies gigi', 7(2), pp. 89–93.
- Sebastian, S. T. and Johnson, T. (2015) 'International Caries Detection and Assessment System (ICDAS): An Integrated Approach', 2(3), pp. 81–84.
- Sh, J. *et al.* (2010) 'Caries prevalence of permanent teeth: a national survey of children in Iceland using ICDAS', (5), pp. 299–309. doi: 10.1111/j.1600-0528.2010.00538.x.
- Sivadas Ganapathy (2020) 'Caries diagnosis in mixed dentition among 6 to 12 years old children of Kedah using ICDAS-II method', 8(3), pp. 99–105. doi: 10.21276/jamdsr.
- Taqi, M., Razak, I. A. and Ab-murat, N. (2019) 'Comparing dental caries status using Modified International Caries Detection and Assessment System (ICDAS) and World Health Organization (WHO) indices among school children of Bhakkar, Pakistan', 69,no.07, pp. 950–954.
- Yadav, K. and Prakash, S. (2016) 'Dental Caries: A Review', (January). doi: 10.15272/ajbps.v6i53.773.