

DAFTAR PUSTAKA

- Alfian, A. A. 2016. Radiografi Panoramik Pada Metode Coronal Pulp Cavity Index (Cpci), *Jurnal Dentofasial*, 19–20.
- Anonim. 2011. Pedoman Keselamatan dan Proteksi Radiasi Kawasan Nuklir Serpong, *PUSPIPTEK*, BATAN. Serpong. (2011) 43-63.
- Bansode SC, Kulkarni MM. 2009. Importance of palatal rugae in individual identification. *J Forensic Dent Sci* 2009;1:77-81
- Bashardoust, N., Sheikha, M., & Ardakani, F. E. 2007. The accuracy of dental panoramic radiography as an indicator of chronological age in Iranian individuals. *J Forensic Odontostomatol*, 25(2), 30–35.
- Bhakhar V., Ghanchi M., Saxena M.. 2016. Secondary dentin as an age indicator parameter, *Int J Ant For Od*; 1(2); 2016:20-22.
- Chandramala, R., Sharma, R., Khan, M., & Srivastava, A. 2012. Application of Kvaal ' s Technique of Age Estimation on Digital Panoramic, *J Dentistry* 2:142.
- Dean AG, Sullivan KM, Soe MM. OpenEpi: Open Source Epidemiologic Statistics for Public Health, Version. www.OpenEpi.com, updated 2013/04/06, accessed 2019/01/20.
- Gustafson G. 1950. Age determinations on teeth. *J Am Dent Assoc*. 41:45–54.
- Harlan J. Dentin Hypersensitivity. *J Dentistry*. September 2016. Vol 12 pg. 220-28
- Hoetomo. 2005. Kamus Lengkap Bahasa Indonesia. Surabaya: Mitra Pelajar.
- Igbigbi PS., Nyirenda SK. 2005. Age Estimation of Malawian Adults from Dental Radiographs. *West Afr J Med*. 2005 Oct-Dec;24(4):329-33.
- Kvaal SI., Kolltveit KM., Thomsen IO., Solheim T. 1995. Age Estimation of Adults From Dental Radiographs. *Forensic Sci Int*. 1995 Jul 28;74(3):175-85.
- Landa, M. I., Botella, M., & Aleman, I. 2008. Application of the method of Kvaal et al .to digital orthopantomograms. *Int J Legal Med*. 123 (2009) 123–128
- Mittal S, Nagendrareddy SG, Sharma ML, Agnihotri P, Chaudhary S, Dhillon M. 2016. Age estimation based on Kvaal's technique using digital panoramic radiographs. *J Forensic Dent Sci*. 8:115.

- Murat, O. 2012. Application of Kvaal et al's age estimation method to panoramic radiographs from Turkish individuals, *J. Forsciint.* 219, 141–46.
- Murray EP, Matthews JB, Sloan AJ, Smith AJ. 2002. Analysis of Incisor Pulp Cell Populations in Wistar rats of Different Ages. *Arch Oral Biol* :709-15.
- Nuswantari, Dyah. 1998. Kamus Kedokteran Dorland edisi 25. Jakarta: EGC
- Panchbhai, A. S. 2012. Radiographic Evaluation of Developmental Stages of Third Molar in Relation to Chronological Age as Applicability in Forensic Age Estimation, *Dentistry S1:002.1–7*.
- Patil, S. K., & Mohankumar, K. P. 2014. Estimation of age by Kvaal ' s technique in sample Indian population to establish the need for local Indian - based formulae, 6(3), 166–70.
- Poesponegoro, Marwati Djoened, dan Nugroho Notosusanto. 1993. *Sejarah Nasional Indonesia Jilid 1*. Edisi ke-4. Jakarta: Balai Pustaka.
- Priyadarshini,C.,Puranik,M.P.,Uma,S.R. 2015. Dental age estimation methods: A review. *IJAHS*,;12 (1): 20-22
- Putri, A. S., & Nehemia, B. 2013. Perkiraan usia individu melalui pemeriksaan gigi untuk kepentingan forensik kedokteran gigi, *Jurnal PDGI*, [S.l.], v. 62, n.3, Feb. 2015. (3), 55–63.
- Rajpal, P. S., & Krishnamurthy, V. 1995. Age estimation using intraoral periapical radiographs, *J Forensic Dent Sci* 2016;8:56-7 2–7.
- Rizki, S., Agitha, A., & Utomo, H. 2016. Estimasi Usia Anak Etnis Tionghoa di Indonesia dengan Menggunakan Metode Willems, *J BIOPASCA*. 126.
- Saxena, S. 2011. Age estimation of indian adults from orthopantomographs, *Braz Oral Res*. 2011 May-Jun;25(3), 225–29.
- Septadina, I. S. 2015. Identifikasi Individu dan Jenis Kelamin Berdasarkan Pola Sidik Bibir. *JKK*, 2(2), 231–236.
- Settersten, R. a., & Mayer, K. U. 1997. The Measurement of Age, Age Structuring, and the Life Course. *J STOR*, 23(1), 233–261.
- Veera, S., Kannabiran, J., Suratkal, N., Chidananada, D., Gujjar, K., & Goli, S. 2014. Coronal pulp biomarker: A lesser known age estimation modality. *J Indian Acad Oral Med Radiol*, 26(4), 398.

- Yuniarti, A., Arifin, A. Z., Wijaya, A. Y., & Khotimah, W. N. 2013. An Age Estimation Method to Panoramic Radiographs from Indonesian Individuals, *TELKOMNIKA*. 11(1), 199–206.
- Yunus, B., & Wardhani, Y. 2016. Differences chronological age and dental age using Demirjian method based upon a study radiology using radiography panoramic at the Dental Hospital Hasanuddin University. *J Dentomaxillofac Sci*. 1(2), 250–56.