

DAFTAR PUSTAKA

- AlQahtani, S. J., Hector, M. P., dan Liversidge, H. M. (2014). Accuracy of Dental Age Estimation Charts: Schour and Massler, Ubelaker, and the London Atlas. *American journal of physical anthropology*.
- Blankenship, J.A. dkk., 2007. Third Molar Development in the Estimation of Chronologic Age in American Blacks as Compared With Whites. *Journal of Forensic Sciences*.
- Bosmans, N., Ann, P., Medhat, A., dan Willems, G. (2005). The Applications of Kvaal's Dental Age Calculations Technique On Panoramic dental Radiograph. *Forensic Science Internasional*.
- Budi, A. T. (2014). Peran restorasi gigi dalam proses identifikasi korban. *Jurnal PDGI*, Vol. 63, No. 2.
- Divakar, K. P. (2017). Forensic Odontology: The New Dimension in Dental Analysis. *Int J Biomed Sci* 2017; 13 (1): 1-5.
- Ebrahim E., Rao P. K., Chatra L., Shenai P., Veena K. M., Prabhu R. V., Shanbhag. V. K. L. (2014). Dental age estimation using Schour and Massler Method in South Indian children. *Scholars Journal of Applied Medical Sciences*.
- Fikri, F., Setyawati, I., Syahputra, H., dan Munadi, K. (2011). Pengembangan system informasi kejadian bencana berbasis web di Aceh. *Seminar Nasional Informatika*
- Jaquilin, G.G., Chatra, L., Shenoy, P., Veena, K.M., Prabhu, R. V., Kumar, V. (2018). Age determination by schour and massler method: a forensic study. *International journal of forensic odontology*
- Kvaal, S. I., Kolltveit, K. M., Thomsen, I. B. O., Solheim, T. (1995). Age estimation of adults from dental radiographs. *Forensic Science International*.
- Lukman, D. (2006). *Buku Ajar Ilmu Kedokteran Gigi Forensic* (Vol. 2). Jakarta: CV. Sagung Seto.
- Manigandan, T., Sumathy, C., Elumalai, M., Sathasivasubramanian, S., dan Kannan, A. (2015). Forensic radiology in dentistry. *Dental Science*.
- Mudjosemedi, M., Widyaningrum, R., Gracea, R., S. (2015). Perbedaan Hasil Pengukuran Horizontal pada Tulang Mandibula dengan Radiograf Panoramik. *Maj Ked Gi Ind*.
- Nandiasa, S. R., Kiswanjaya, B., dan Yuniastuti, M. (2016). Penggunaan Radiografi Gigi untuk Kepentingan Identifikasi Forensik. *ODONTO Dental Journal*. Volume 3. Nomer 1.

- Nolla, C. M. 1960. The Development of Permanent Teeth. *Journal Dent Child*. Vol. 4.
- Panchbhai, A. S. (2011). Dental radiographic indicators, a key to age estimation. *Dentomaxillofacial Radiology*.
- Pittayapat, P. et al. (2012). An in vitro comparison of subjective image quality of panoramic views acquired via 2D or 3D imaging. *Clin Oral Invest*.
- Prawestiningtyas, E., dan Algozi, A. M. (2009). Identifikasi forensik berdasarkan pemeriksaan primer dan sekunder sebagai penentu identitas korban pada dua kasus bencana massal. *Jurnal Kedokteran Brawijaya*.
- Priyadarshini, C., Puranik, M. P., dan Uma, S. R. (2015). Dental Age Estimation Methods: A Review. *International Journal of Advanced Health Sciences*.
- Putri, A. S., Nehemia, B., dan Soedarsono, N. (2013). Prakiraan usia individu melalui pemeriksaan gigi untuk kepentingan forensik kedokteran gigi. *Science*, Vol. 62, No. 3
- Sachan, K., Sharma, V. P., dan Tandon, P. (2013). Reliability of Nolla's dental age assessment method for Lucknow population. *Journal of Pediatric Dentistry*.
- Solheim, T., dan Sundnes, P. K. (1980). Dental age estimation of Norwegian adults a comparison of different methods. *Forensic Sci*.
- Stimson, P. G., dan Mertz, C. A. (1997). *Forensic Dentistry*. London: CRC Press.
- Tedeschi, C. G., Eckert, W. G., & Tedeschi, L. G. (1977). *Forensic Medicine- Volume II, Physical Trauma*. United States of America: W. B. Saunders Company
- Tomas, L. F et al. (2014). The accuracy of estimating chronological age from Demirjian and Nolla methods in a Portuguese and Spanish sample. *BMC Oral Health*.
- Vucic, S. dkk., 2014. Secular Trend of Dental Development in Dutch Children. *AMERICAN JOURNAL OF PHYSICAL ANTHROPOLOGY*, pp.91-98.
- Willems, G., Romsee, C., M., dan Solheim, T. (2002). Non destructive dental age calculation methods in adults: intra and inter observer effects. *Forensic Science International*.