

DAFTAR PUSTAKA

- Ajaz, A. dan Kathirvelu, D., (2013) Dental biometrics: Computer aided human identification system using the dental panoramic radiographs. In *2013 international conference on communication and signal processing* (pp. 717-721).
- Aoki, T., Ito, K., Aoyama, S. dan Kosuge, E., (2013) Disaster victim identification using dental records—Experience of the Great East Japan Earthquake. In *2013 IEEE Region 10 Humanitarian Technology Conference* (pp. 57-62).
- Banday, M. dan Mir, A.H., (2018) Forensic dental biometry-a human identification system using panoramic dental radiographs based on shape of mandibular bone. *International Journal of Biometrics*, 10(4), pp.291-314.
- Berketa, J. W., Hirsch, R. S., Higgins, D., dan James, H. (2010) Radiographic Recognition of Dental Implants as an Aid to Identifying the Deceased. *Journal of Forensic Sciences*, 55(1), 66–70.
- Berketa, J.W., Sims, C. dan Rahmat, R.A.A.B., (2019) The utilization of small amounts of residual endodontic material for dental identification. *The Journal of forensic odonto-stomatology*, 37(1), p.63.
- Budi, A. T., dan Surabaya-Indonesia, U. A., (2014) Peran restorasi gigi dalam proses identifikasi korban (The role of dental restoration in victim identification), *Jurnal PDGI*, 63(2).
- Bush, M. dan Miller, R., (2011) The crash of Colgan Air flight 3407: advanced techniques in victim identification. *The Journal of the American Dental Association*, 142(12), pp.1352-1356.
- Bux, R., Heidemann, D., Enders, M. dan Bratzke, H., (2006) The value of examination aids in victim identification: a retrospective study of an airplane crash in Nepal in 2002. *Forensic science international*, 164(2-3), pp.155-158.
- Blau, S., dan Briggs, C. A, (2011) The role of forensic anthropology in Disaster Victim Identification (DVI), *Forensic science international*, 205(1-3), 2935.

- Conceição, L.D., Ouriques, C.S., Busnelo, A.F. dan Lund, R.G., (2018)
Importance of dental records and panoramic radiograph in human
identification: a case report. *Revista Brasileira de Odontologia
Legal*, 5(1).
- Departemen Kesehatan Republik Indonesia, (2006) *Glosarium Data dan Informasi
Kesehatan*. Jakarta. 24-25.
- Forrest, A. S., dan Wu, H. Y. H. (2010). Endodontic imaging as an aid to forensic
personal identification. *Australian Endodontic Journal*, 36(2), 87-94.
- Hinchliffe, J., (2007) Disaster Dentistry. *British dental journal*, 202(8), pp. 493-
494.
- Hinchliffe, J., (2011) Forensic odontology, part 3. The Australian bushfires–
Victoria state, February 2009. *British dental journal*, 210(7), pp.317-321.
- Iannucci, J., dan Jansen-Howerton, L., (2012) *Dental Radiography Principles and
Techniques*, 4th. Elsevier. Missouri. 65, 257.
- Interpol, (2018) Interpol Disaster Victim Identification Guide. Diperoleh melalui
[https://www.interpol.int/en/How-we-work/Forensics/Disaster-Victim-
Identification-DVI](https://www.interpol.int/en/How-we-work/Forensics/Disaster-Victim-Identification-DVI) diakses 2 Agustus 2020.
- Interpol, (2021) INTERPOL Tsunami Evaluation Working Group: The DVI
Response to the South East Asian Tsunami between December 2004 and
February 2006. Diperoleh melalui
<https://www.interpol.int/en/Resources/Documents> diakses 9 Mei 2021.
- Kaushal, N., dan Kaushal, P., (2011) Human identification and fingerprints: review,
J Biomet Biostat, 2(4), 1-5.
- Kieser, J. A., Laing, W., dan Herbison, P. (2006). Lessons learned from large-scale
comparative dental analysis following the South Asian tsunami of
2004. *Journal of forensic sciences*, 51(1), 109-112.
- Limdiwala, P.G. dan Shah, J.S., (2013) Age estimation by using dental
radiographs. *Journal of forensic dental sciences*, 5(2), p.118.
- Lundberg, E., Mihajlovic, N.S., Sjöström, M. dan Ahlqvist, J., (2019) The use of
panoramic images for identification of edentulous persons. *The Journal of
forensic odonto-stomatology*, 37(2), p.18.

- Mallaya, S.M., dan Lam, E.W.N., (2019) *White and Pharoah's oral radiology: Principles and interpretation*. Elsevier. Toronto. 1815.
- Maurya, M., Narvekar, S., Naik, S., Shet, S. dan Borkar, S., (2013) Computerized approach for dental identification using radiographs. *International journal of scientific and research publication*, 3(5).
- Merdietio Boedi, R., (2020) Post-mortem dental profiling in Palu earthquake and tsunami victims—procedures and limitations, *Australian Journal of Forensic Sciences*, 1-8.
- Montelius, K., dan Lindblom, B., (2012) DNA analysis in disaster victim Identification, *Forensic science, medicine, and pathology*, 8(2), 140-147.
- Mozayani, A., Noziglia, C., (2007) *The Forensic Laboratory Handbook: Procedures and Practice*. Humana Press. New Jersey. 3.
- Mudjosemedi, M., (2003) *BIBIR, SIDIK BIBIR, ILMU KESEHATAN DAN ANTHROPOLOGI RAGAWI: Integrasi antara Teori dan Aplikasi*, Banyu Biru Offset, Yogyakarta, 2.
- Nikam, S.S., Gadgil, R.M., Bhoosreddy, A.R., Shah, K.R. dan Shirsekar, V.U., (2015) Personal identification in forensic science using uniqueness of radiographic image of frontal sinus. *The Journal of forensic odontology*, 33(1), p.1.
- Nomir, O., dan Abdel-Mottaleb, M., (2007) Human identification from dental X-ray images based on the shape and appearance of the teeth, *IEEE transactions on information forensics and security*, 2(2), 188-197.
- Oktay, A.B., (2017) Human identification with dental panoramic radiographic images. *IET Biometrics*, 7(4), pp.349-355.
- Petju, M., Suteerayongprasert, A., Thongpud, R., dan Hassiri, K., (2007) Importance of dental records for victim identification following the Indian Ocean tsunami disaster in Thailand, *Public health*, 121(4), 251-257.
- Rai, B., dan Kaur, J., (2012) *Evidence-based forensic dentistry*. Springer Science & Business Media. London. 87-109.
- Ranasinghe, S., Perera, J., Taylor, J.A., Tennakoon, A., Pallewatte, A. dan Jayasinghe, R., (2019) Dental age estimation using radiographs: Towards the best method for Sri Lankan children. *Forensic science international*, 298, pp.64-70.

- Richmond, R. dan Pretty, I.A., (2007) Antemortem records of forensic significance among edentulous individuals. *Journal of forensic sciences*, 52(2), pp.423-427.
- Schuller-Götzburg, P. dan Suchanek, J., (2007) Forensic odontologists successfully identify tsunami victims in Phuket, Thailand. *Forensic science international*, 171(2-3), pp.204-207.
- Senn, D.R. dan Stimson, P.G. eds., (2010) *Forensic dentistry*. CRC press. Florida.
- Silva, R. F. D., Chaves, P., Paranhos, L. R., Lenza, M. A., & Daruge Júnior, E. (2011). Use of orthodontic records in human identification. *Dental Press Journal of Orthodontics*, 16(2), 52-57.
- Silva, R. F. D., Nunes, F. G., Faria Neto, J. C. D., Rege, I. C. C., dan Daruge Júnior, E. (2012). Forensic importance of panoramic radiographs for human identification. *Rev Gaúcha Odontol.*, 60(4), p. 527-531.
- Silva, R.F., Franco, A., Picoli, F.F., Nunes, F.G. dan Estrela, C., (2014) Dental identification through endodontic radiographic records: A case report. *Acta stomatologica Croatica*, 48(2), pp.147-150.
- Silva, R.F., Franco, A., Picoli, F.F., Rodrigues, L.G. dan Resende, R.G., (2016) Dental human identification using bitewing radiographs—a case report. *Eur J Forensic Sci*, 3(3), pp.31-3.
- Silva, R. F., Franco, A., Mendes, S. D. S. C., Picoli, F. F., Nunes, F. G., dan Estrela, C., (2016) Identifying murder victims with endodontic radiographs, *Journal of forensic dental sciences*, 8(3), 167.
- Silva, R.F., Picoli, F.F., Mendes, S.D.S.C., de Alcantara, P.Z., de Lucena Botelho, T. dan Franco, A., (2017) Panoramic radiograph as a clue for human identification: A forensic case report. *International Journal of Forensic Odontology*, 2(2), p.85.
- Soedarsono, N., Untoro, E., Quendangen, A.R., dan Atmadja, D.S., (2008) The role of forensic odontology in personal identification: Indonesian Perspective. *Indonesian Journal of Legal and Forensic Sciences (IJLFS)*, 1.
- Suryadi, T., Kulsum., (2020) Disaster victim identification (DVI) training for medical student, *Jurnal Pendidikan Kedokteran Indonesia*, 9(2):95-102.

- Tengrove, H.G., (2016) Forensic odontology in disaster victim identification. *Forensic odontology: principles and practice*. London: A. Taylor and Jules A. Kieser, pp.286-335.
- Vallis, J. (2017) The role of radiography in disaster victim identification. In *Human remains: another dimension* (pp. 57-69). Academic Press. London, UK.
- Whaites, E., dan Drage, N., (2013) *Essentials of dental radiography and radiology*, Elsevier Health Sciences, London, 97 & 187.
- Yudianto, A., (2020) *DNA TOUCH DALAM IDENTIFIKASI FORENSIK*. Scopindo Media Pustaka. Surabaya.
- Zikir, A., dan Mânica, S., (2019) Forensic dentistry and disaster victim identification (DVI) in Indonesia, *Australian Journal of Forensic Sciences*, 1-9.