

DAFTAR PUSTAKA

- Aher V., et al. Anatomical Position of Mental Foramen : a review. *Global Journal of Medicine and Public Health*. 2012. 1 (1): 61-63.
- Agarwal D. R., Gupta S. B. Morphometric Analysis of Mental Foramen in Human Mandibles of South Gujarat. *People's Journal Research Article*. 2011. 4 (1): 15-17.
- Al-Faleh W., Zahrani A. A. Observer agreement in the radiographic assessment of mental foramen appearance on panoramic radiographs. 2005. College of Dentistry King Saud University: Riyadh.KSA
- Agthong S., Huanmanop T., Chentanez V. Anatomical variations of the supraorbital, infraorbital, and mental foramina related to gender and side. *Journal of Oral and Maxillofacial Surgery*. 2005. 63 (6): 800-804.
- Alhamid A., Savitri E. Penentuan lokasi gigi impaksi secara radiografis. *Jurnal PDGI*, 2003. p.52
- Bennet SL. Timing of Peak Mandibular Growth in Different Facial Growth Patterns and Resultant Mandibular Projection. 2010.Discipline of Orthodontics, Faculty of Dentistry University of Toronto.
- Fabian FM. Position, shape and direction of opening of the mental foramen in dry mandibles of Tanzanian adult black males. *Italia Journal Anatomy Embryology*. 2007. 112 (3): 169-177
- Goswami RD, Nagaraj T, Sreelakshmi N, Bhavana TV, Swamy NN, Jagadish CD. Characterization of inferior alveolar nerve canal using orthopantomograph in Bangalore population. *International Journal of Contemporary Dentistry*. 2014. 5: 11-15.
- Greenstein G., Tarnow D. The mental foramen and nerve: clinical and anatomical factors related to dental implant placement: a literature review. *Jounal Periodontal*. 2006. 77(12):1933-1943.
- Gupta S, Soni JS. Study of anatomical variations and incidence of mental foramen and accessory mental foramen in dry human mandibles. *National Journal of Medical Research*. 2012.2: 28-30.
- Harmono, Happy. Probosari, Niken. 2001. 6 Oktober. *Variasi Bentuk dan Ukuran Lengkung Gigi (Studi Pustaka)*. Kumpulan Makalah Ceramah Ilmiah dan Poster Ilmiah Peringatan Enam Tahun Pendidikan Dokter Gigi Universitas Jember. Jember: Fakultas Kedokteran Gigi Universitas Jember.
- Iannucci J. M., Howerton L. J. Panoramic radiography. In: Rudolph P, pendill J. eds. *Dental radiography principles and techniques* 3th Ed., Philadelphia: WB Saunders Co. 2006: 306

- Jacobs R., Mraiwa N., Van Steenberghe D., Sanderink G., Quirynen M. Appearance of the mandibular incisive canal on panoramic radiographs. *Surg Radiol Anat.* 2004. 26(4):329-333.
- Juodzbalys G., Wang H.L., Sabalya G. Anatomy of mandibular vital structures. Part II : Mandibular incisive canal, mental foramen and associated neurovascular bundles in relation with dental implantology. *Journal of Oral & Maxillofacial.*2010. 1: 3-5.
- Kurniawan A. 2010. *Belajar Mudah SPSS*. Mediakom: Yogyakarta. p 67.
- Lopes PTC, Pereira GAM,Santos AMPV. Location of the mental foramen in dry mandibles of adultindividuals in Southern Brazil. *J. Morphol. Sci.* 2010.27 (1): 23-25.
- Lumnije K., Weiglen A., Kamberi B., Hoxha V., Meqa K., Städltler P. Position of the Mental Foramen in Kosovarian Population. *Coll. Antropol.*2013. 2: 545–549.
- Lurie A.G. 2000. Panoramic imaging. In: White SC, Pharoah MJ, editors. *Oral Thradiology principles and interpretation 5th Ed.* Canada: Mosby. p. 191.
- Mathew AK, Shenai P, Chatra L, RaoPK. Computerized Tomographic Localization of InferiorAlveolar Canal and Mental Foramen in the Mandible amongImplant Patients:An Imaging Study.*Arch CranOroFac Sc.* 2014. 2(2):109-113.
- Moni T, K. Vinay KR, Y.Sivarajani, Shaikh K. Gender Determination by Mental Foramen and Height of the Body of the Mandible in Dentulous Patients A Radiographic Study. *J Indian Acad Forensic Med.* 2014. 36 (1).
- Neiva R. F., Gapski R., Wang H. L. Morphometric analysis of implant-related anatomy in Caucasian skulls. *Journal Periodontal.* 2004. 75(8): 1061-1067.
- Nelson S.J., Ash M. M. 2010. *Wheeler's Dental Anatomy, Physiology, and Occlusion 9th Ed.* St Louis: Missouri, p. 247.
- Ngeow W. C., Dionysius D. D., Ishak H., Nambiar P. A radiographic study on the visualization of the anterior loop in dentate subjects of different age groups.*Journal Oral Science.* 2009. 51 (2): 231-237.
- Margono G. 2005. *Prediksi kesulitan dalam perawatan bidang kedokteran gigi ditinjau dari sudut radiologi kedokteran gigi.* Kongres XXII PDGI: Maret 20-23, Fakultas Kedokteran Gigi Universitas Trisakti. Makassar. p.154
- Peterson. Gray's Anatomy of the Human Body. *Journal of the American Medical Association.* 2008 [serial online]. www.education.yahoo.com/references. [24 Juli 2015].
- Rahardjo P. 2009. Orthodonti Dasar. Surabaya: Airlangga University Press

- Rupesh S, Jasmin JW, Anna SJ, Joy T, Prasad AR, Reddy V. Radiographic Study of the Location of Mental Foramen in a Randomly Selected Asian Indian Population on Digital Panoramic Radiographs. *Journal of Medical Sciences*. 2011.
- Saifuddin, A. 2012. *Reliabilitas dan Validitas*, Edisi 4, Pustaka Pelajar, Yogyakarta, p. 45-46.
- Schuenke M., Schulte E., Schumacher U. 2010. *Thieme Atlas of anatomy head and neuroanatomy*. Germany: Karl Wester.p.30.
- Singal K., Sharma S. Gender Determination by Mental Foramen Using Linear Measurements on Radiographs: A study in Haryana Population. *Indian Journal of Forensic Medicine & Toxicology*. 2016. 10 (1): 44-49.
- Singh R., Srivastav A. K. Study of position, shape, size and incidence of mental foramen and accessory mental foramen in Indian adult human skulls. *Int.J. Morphol.* 2010. 28(4):1141-1146.
- Sperber, Geoffrey H. 2001. *Carniofacial Development*. London: BC Decker Inc.
- Sroka A. G., Stocki L., Dabrowski P., Kwiatkowska B., Szczurowski J., Zerwinski C. Topography of the mental foramen in human skulls originating from different time periods. *HOMO - Journal of Comparative Human Biology*. 2013. 64: 286-295.
- Sugiyono. 2013. *Statistika untuk Penelitian*. Bandung: Alfabeta.
- Sura AR, Jamal A. Morphometric analysis of mandibular canal course and position in relation to gender and age of Iraqi sample using digital panoramic imaging. *J Bagh College Dentistry*. 2011. 23: 92-99.
- Ukoha UU, Umeasalugo KE, Ofoego UC, Ejimotor OC, Nzeako HC, Edikwe CG. Position, shape and direction of the mental foramen in mandibles in South-Eastern Nigeria. *International journal of biomedical research*. 2013. 04 (09): 1-5.
- Whaites E. 2003. *Essentials of dental radiography and radiology* 3th ed. New York: Churchill Livingstone. p. 186
- Wheeler, Russel C. 2010. *Dental Anatomy, Physiology and Occlusion*, 372. United States of America : Saunders
- White S.C., Pharoah MJ. 2014. *Oral radiology principles and interpretation* 7th ed. Canada: elsevier mosby. p. 146
- Yesilyurt, H dkk. 2008. Local Differences in The Position of The Mental Foramen. *Folia Morphology*. 67 (1): 32-35.