# DAFTAR PUSTAKA


Accorsi, Fernando., Norberti , B., Roberto , B., Clovis , M., Marco , A., dan Ivaldo, G. (2011). In vivo accuracy of conventional and digital radiographic methods in confirming root canal working length determination by Root ZX. *J Appl Oral Sci*, 522-525.

Afzal, Muhammad., J. B., Sharif. B., Junaid, M., Shahza., Ibrahim, Wasim., Shah Irfan. (2013). Prevelance Of Radiographic Classification Of Impacted Mandibular Third Molars- An Overview. *Pakistan Oral & Dental Journal*, Vol 33 442-445.

Al-Delaimi, T., Suheir, W. A., dan Afrah, A. K. (2010). The Evaluation of Impacted Third Molars Using Panoramic Radiograph . (8); 1.

Amaliyana E., Cholil., Sukmana Bayu, I., (2014) Deskripsi Gigi Impaksi Molar Ketiga Rahang Bawah Di RSUD Banjarmasin. Dentino (Jurnal Kedokteran Gigi). 11(2):134-7.

Amanat, Nasreen., Daud , M., dan Kulsoom , F. R. (2014 ). Pattern Of Third Molar Impaction: Frequency And Types Among Patients Attending Urban Teaching. *Pakistan Oral & Dental Journal*, 34(1):34-7.

Anwar N., Khan Abdul., Narayan K., dal Manan Ab. (2008). A Six-year Review of The Third Molar Cases Treated in the Dental Department of Penang Hospital in Malaysia. *Dental Research Journal* , 5(2) hal 53-60.

Ayaz A, Rehman AU. (2012) Pattern of Impacted Mandibular Third Molar in Patients Reporting To Department of Oral and Maxillofacial Surgery, Khyber College of Dentistry, Peshawar. JKCD, 2(2). 50-53

Balaji SM. Oral and maxillofacial surgery. Elsevier: Delhi ; 2009.

Bansal G. J. (2006). Digital radiography. A comparison with modern conventional imaging. *Postgrad Med J*, 82:425–428.

Booshehri, Zangouie., B. Behniafar, dan Ardakani, F. (2011). Evaluation of the Distortion Rate of Panoramic and Periapical Radiographs in Erupted Third Molar Inclination. *Iran J Radiol* 8(1): 15-21.

Bourzgui, Farid., Sebbar, Mourad., Abidine, Zouhair,. Bentahar, Zakaria. (2012). Management of Dental Impaction. Faculty of Dentistry, University of Hassan II Ain Chok Morocco, 219-246.

Chandha MH, dan Zahbia ZN. (2007). Pengaruh bentuk gigi geligi terhadap terjadinya Impaksi gigi molar ketiga rahang bawah. *Dentofasial Jurnal sKedokteran Gigi*, 6(2): 65-6.

Chu FCS, d. (2003). Prevalence of impacted teeth and associated pathologies, A radiographic. *study of the Hongkong Med J* , 158-63.

Dwayne, R., Umboh, dan Winata L. (2011). gambaran gigi impaksi pasien yang berkunjung di BP-RSGM Universitas sam ratulangi pada tahun 2011.

Dwipayanti A., Adriamoko W., dan Rochim A. (2009). Komplikasi post odontektomi gigi molar ketiga. *jurnal PDGI* , Vol. 58, No. 2, hal. 20-24.

Eshghpour, M., Nezadi, A., Morad, A., Shamsabadi, R. M., Rezaei, N., dan Nejat, A. ( Nov-Dec 2014). Pattern of mandibular third molar impaction:A cross-sectional study in northeast of Iran. *Nigerian Journal of Clinical Practice*, 673-677.

Fardi A, Kondylidou-Sidira A, Bachour Z, Parisis N, Tsirlis A (2011). Incidence of impacted and supernumerary teeth a radiographic study in a north greek population. Med Oral Patol Oral Cir Bucal 16 (1): 56-61.

Gupta S, Bhowate R, Nigam N, dan Saxena S. (2011) Evaluation of impacted mandibular third molars by panoramic radiography. ISRN Dentistry; 1-8.

Hardianti. (2014). Perbandingan Tingkat Keakuratan Radiografi Konvensional Dengan Digital Dalam Pengukuran Panjang Kerja Pada Perawatan Endodontik. 15.

Harsha S. (2014) Incidence of Mandibular Third Molar Impaction in Patients Visiting A Private Dental College. IOSR Journal of Dental and Medical Sciences (IOSR-JDMS). 13:1-2.

Hashemipour, Maryam., Mehrnaz, T. A., dan Farnaz , F. H. (2013 ). Incidence Of Impacted Mandibular And Maxillary Third Molars: A Radiographic Study In A Southeast Iran Population. *Med Oral Patol Oral Cir Bucal*, E140-145.

Hassan, A. H. (2010). Pattern of third molar impaction in a saudi population. *dovePress Journal*, 109-113.

Itjingningsih , W. H. (2012). *Anatomi Gigi.* EGC, Jakarta.

Juodzbaly, Gintaras., dan Daugela, P. (2013). Mandibular Third Molar Impaction: Review Of Literature And A Proposal Of A Classification . *Journal Of Oral & Maxillofacial Research*, Vol 4. 1-12.

Kresnananda, I. B. (2014). Posisi Impaksi Molar Ketiga Rahang Bawah Dengan Foto Periapikal Teknik Tube Shift Pada RSGM FKG Universitas Mahasaraswati. 10-11.

Mahdizadeh, Mohammad., Haghanifa, S., Seyedmajidi, M., Bijani, A., dan Sufizadeh, Rashid. (2014). Radiographic evaluation of impacted third and their complications in a group of iranian population. *Journal Of research and Practise in Dentistry*, Vol. 2014 1-11.

Margono, G., 1998, Radiografi Intraoral : Teknik, Prosesing, Interpretasi Radiogram, Ed. Ke-1, ECG Penerbit Buku Kedokteran, Jakarta.

Nurhayati, Endang., Mulyana, Ekowati, Venny., Meilawati, Avi., (2013). Inventarisasi makanan tradisional jawa serta alternatif pengembangannya; 1-51.

Hashemipour, Maryam., Mehrnaz, T. A., dan Farnaz , F. H. (2013 ). Incidence Of Impacted Mandibular And Maxillary Third Molars: A Radiographic Study In A Southeast Iran Population. *Med Oral Patol Oral Cir Bucal*, E140-145.

Mercedes, Maria., G.-T., Valladares-Durán, M., dan Mónica, L.R (2014). Comparison between two radiographic methods used for the prediction of mandibular third molar impaction. *Elsevie*r. 207-213.

Paramaputri, Made AD. (2014) Pengaruh Gigi Impaksi Molar Ketiga Rahang Bawah Terhadap Ketebalan Angulus Mandibula Berdasarkan Jenis Kelamin.

Pederson GW. (1996) Buku ajar praktis bedah mulut 2nd ed. Alih Bahasa: Purwanto, Basoeseno. Jakarta: EGC ; 61-3

Rahayu, S. (2014). Odontektomi, tatalaksana gigi bungsu impaksi . *E-Journal WIDYA Kesehatan dan Lingkungan*, 81-89.

Ramesh A., Tyndall, DA., dan Ludlow, J. (2001). Evaluation Of a New Digital Panoramic System: a Comparison With Film. *Dentomaxillofacial Radiology*, 30: 98-100.

Sadeta , S., samir, p., dan Sanja , K. (2013). Incidence of impacted mandibular third molars in population of Bosnia and Herzegovina : a retrospective radiographic study. *Journal of Health Sciences*, 151-158.

Sahetapy Delsy., Anindita P. S., dan Hutagalung B.S. (2015). Prevalensi Gigi Impaksi Molar Tiga Partial Erupted Pada Masyarakat Desa Totabuan. *Jurnal E-Gigi (Eg)*, 641-646.

Sara M. El-Khateeb, M. P., Eman A. Arnout, M. P., dan Tamer Hifnawy, M. P. (2015). Radiographic Assessment Of Impacted Teeth And Associated Pathosis Prevalence Pattern Of Occurrence At Different Ages In Saudi Male In Western Saudi Arabia. *Saudi Med J* , 36 (8) 974-979.

Sheikh, M.A.. Riaz, M. dan Shafiq, S. (2012) "Incidence of distal caries in mandibular second molars due to impacted third molars- -A clinical and radiographic study" Pakistan Oral & Dental Journal 32(3) 364-370.

Soelistiono. (2008), Penatalaksanaan Gigi Impaksi Molar Ketiga Mandibula Sebagai Gangguan Keharmonisan Alat Pengunyahan Dan Status Kesehatan Umum, Tesis, Universitas Gadjah Mada, Yogyakarta.

Toppo, S. (2012). Distribusi pemakaian radiograf periapikal dan panoramik pada pasien impaksi molar ketiga rahang bawah di kota Makassar. *dentofacial, 11(2)*, 75-78.

Vilela, E., dan Vitoi, P. (2011). Study of position and eruption of lower third molars in adolescents. *RSBO*, 390-397.

Watanabe, P.C.A., Alonso, M.B.C.C., Monterio, S.A.C.,Tiossi, R., dan Issa, J.P.M. (2009). Morphodigital study of bone quality in the mandibular angle in patiens with third molar impacted", Japanese Association OfAnatomis, 84, 246-252.

Whaites E, R. C. (2003). Essentials of dental radiography and radiology 3 rd . *New York Churchill livingstone*, 75-94.

White, S.C., dan Pharoah, M.J., 2014, Oral Radiology : Principle and Interpretation, Ed. Ke-5, Mosby Co., Philadelphia.