

DAFTAR PUSTAKA

- Abidi, A., Babar, A., Niazi, K.U., Khan, A.A., Maryam, A. dan Rasheed, N. (2020) Correlation of impacted mandibular third molar with incidence of ipsilateral angle and condylar fractures in mandibular trauma, *Pak Armed Forces Medical Journal*, 70(6), pp. 1686–1690.
- Ajeti Abduramani, A., Velickovski, B., Peeva Petreska, M., Sabriu Ajeti, Q. dan Ajeti, F. (2024) Corelation between preoperative pathoses, position of impacted mandibular third molar and demographic characteristics, *International Journal of Medical Sciences - ACTA MEDICA BALKANICA*, 9(17–18), pp. 37–46.
- Akbar, M.F., Hadikrishna, I., Riawan, L. dan Lita, Y.A. (2023) Impacted Lower Third Molar Profile at Dental Hospital of Padjadjaran University, *Journal of Indonesian Dental Association*, 5(2), p. 91.
- Al-Gunaid, T.H., Bukhari, A.K., El Khateeb, S.M. dan Yamaki, M. (2019) Relationship of mandibular ramus dimensions to lower third molar impaction, *European Journal of Dentistry*, 13(2), pp. 213–221.
- Amara, R., Sam, B. dan Lita, Y.A. (2023) Asimetri ketinggian kondilus dan gejala temporomandibular disorder pada pasien edentulous: studi observasional, *Padjadjaran Journal of Dental Researchers and Students*, 7(3), pp. 254–261.
- Anjani, K.G. dan Nurrachman, A.S. (2020) Bentuk dan posisi kondilus sebagai marker pada Temporomandibular Disorder (TMD) melalui radiografi panoramik, *Jurnal Radiologi Dentomaksilofasial Indonesia*, 4(3), pp. 91–100.
- Assiri, H., Estrugo-devesa, A., Egido-moreno, S., Rosello-llabres, X. dan Lopez, J.L. (2024) Prevalence of mandibular third molar impaction , associated pathologies , and correlation with Temporomandibular joint morphology in Spanish Population : A panoramic radiography study, *Research Square*, pp. 1–15.
- Auerkari, E.I., Sofyanti, E., Boel, T. dan Soegiharto, B. (2018) TMD symptoms and vertical mandibular symmetry in young adult orthodontic patients in North Sumatra, Indonesia: A cross-sectional study., *F1000Research*, 7(0), pp. 1–13.
- Badel, T., Vojnović, S., Buković, D., Zdravec, D., Milošević, S.A., Basuga, M.S., Prenc, M. dan Pavičin, I.S. (2023) The asymmetry of the mandible in patients with unilateral temporomandibular joint disc displacement confirmed by magnetic resonance imaging, *Acta Stomatologica Croatica*, 57(2), pp. 167–176.
- Bharathi, A.A.R., Babu, K, Y. dan Mohanraj, K.G. (2018) Vestigiality of wisdom teeth in relation to human evolution and lifestyle modification: A cross-sectional study, *Drug Invention Today*, 10(10), pp. 1899–1902.

- Blakey, G., 2016. Third Molar Extractions. In : Manual of Minor Oral Surgery for the General Dentist, 2nd ed., John Wiley & Sons, Inc.
- Bujang, M.A. dan Baharum, N. (2017) Guidelines of the minimum sample size requirements for Cohen ' s Kappa, *Epidemiology Biostatistics and Public Health*, 14(2), pp. 1–10.
- Chan, B.H. dan Leung, Y.Y. (2018) SPECT bone scintigraphy for the assessment of condylar growth activity in mandibular asymmetry: is it accurate?, *International Journal of Oral and Maxillofacial Surgery*, 47(4), pp. 470–479.
- Dahlan, M. S., (2010) *Besar sampel dan cara pengambilan sampel dalam penelitian kedokteran dan kesehatan*. Jakarta: Salemba Medika. pp. 71.
- Dettoni, J.R. dan Norvell, D.C. (2020) Kappa and beyond : is there agreement ?, *Global Spine Journal*, 10(4), pp. 499–501.
- Fuentes, R.F., Arellano-Villalón, M., Soto-Faúndez, N., Dias, F.J., Navarro, P. dan Arias, A. (2018) Condylar and mandibular symmetry indexes through digital panoramic radiographs in a sample of chileans patients, *International Journal of Morphology*, 36(3), pp. 854–858.
- Gojaveva, G., Tekin, G., Saruhan Kose, N., Dereci, O., Kosar, Y.C. dan Caliskan, G. (2024) Evaluation of complications and quality of life of patient after surgical extraction of mandibular impacted third molar teeth,” *BMC Oral Health*, 24(1), pp. 1–6.
- Gümrükçü, Z., Balaban, E. dan Karabağ, M. (2021) Is there a relationship between third-molar impaction types and the dimensional/angular measurement values of posterior mandible according to Pell & Gregory/Winter Classification?, *Oral Radiology*, 37(1), pp. 29–35.
- Hadikrishna, I., Sylviana, M., Pattamatta, M., Mulyawati, F. dan Maulina, T. (2024) Demographic and Radiographic Characteristics Associated with the Occurrence of Impacted Third Molars in Indonesian Patients: A Retrospective Study, *Dentistry Journal*, 12(7).
- Hardin, A.M., Knigge, R.P., Oh, H.S., Valiathan, M., Duren, D.L., McNulty, K.P., Middleton, K.M. dan Sherwood, R.J. (2022) Estimating craniofacial growth cessation: comparison of asymptote- and rate-based methods, *Cleft Palate-Craniofacial Journal*, 59(2), pp. 230–238.
- Hatcher, D.C. (2022) Anatomy of the mandible, temporomandibular Joint, and dentition, *Neuroimaging Clinics of North America*, 32(4), pp. 749–761.
- Hirpara, N., Jain, S., Hirpara, V.S. dan Punyani, P.R. (2016) Comparative assessment

of vertical facial asymmetry using posteroanterior cephalogram and orthopantomogram, *Journal of Biomedical Sciences*, 06(01), pp. 1–7.

Hlatcu, A.R., Galan, E., Milicescu, Ștefan, Teodorescu, E. dan Ionescu, E. (2023) An evaluation of the ramus mandibular asymmetry on the panoramic radiography, *Applied Sciences*, 13(7645), pp. 1–10.

Humaryanto (2017) Deteksi dini osteoporosis pasca menopause, *JMJ*, 5(2), pp. 164–177.

Iturriaga, V., Navarro, P., Cantin, M. dan Fuente, R. (2012) Prevalence of vertical condylar asymmetry of the temporomandibular joint signs in patients with and symptoms of temporomandibular disorders, *International Journal of Morphology*, 30(1), pp. 315–321.

Jasim, H.H. (2019) Effect of the impacted third molars on the development of temporomandibular joint (TMJ) clicking, *Journal of International Oral Health*, 11(6), pp. 393–397.

Jelita, D.T. dan Ismaniati, N.A. (2021) Perbandingan kebutuhan perawatan ortodonti pada remaja perkotaan dan remaja pinggir kota, *Padjadjaran Journal of Dental Researcher and Students*, 5(2), pp. 119–125.

Jung, Y.H. dan Cho, B.H. (2014) Radiographic evaluation of third molar development in 6- to 24-year-olds, *Imaging Science in Dentistry*, 44(3), pp. 185–191.

Kalinowska, I.R. (2021) Panoramic radiography in dentistry, *Clinical Dentistry Reviewed*, 5(1), pp. 1–10.

Kaseh, A. El, Shayeb, M. Al, Kuduruthullah, S. dan Gulrez, N. (2021) The Retromolar Space and Wisdom Teeth in Humans: Reasons for Surgical Tooth Extraction, *European Journal of Dentistry*, 15(1), pp. 117–121.

Kasimoglu, Y., Tuna, E.B., Rahimi, B., Marsan, G. dan Gencay, K. (2015) Condylar asymmetry in different occlusion types, *Cranio - Journal of Craniomandibular Practice*, 33(1), pp. 10–14.

Keputusan Menteri Kesehatan (Kepmenkes) RI, (2022) Pedoman nasional pelayanan kedokteran tata laksana impaksi gigi, Jaringan Dokumentasi dan Informasi Hukum Kementerian Kesehatan RI, pp. 7.

Klenke, D., Quast, A., Prelog, M., Holl-Wieden, A., Riekert, M., Stellzig-Eisenhauer, A. dan Meyer-Marcotty, P. (2018) TMJ pathomorphology in patients with JIA- radiographic parameters for early diagnosis, *Head and Face Medicine*, 14(1), pp. 1–9.

- Koo, T.K. dan Li, M.Y. (2015) A guideline of selecting and reporting intraclass correlation coefficients for reliability research, *Journal of Chiropractic Medicine* [Preprint].
- Lemes, C.R., Tozzi, C.F., Gribel, S., Gribel, B.F., Venezian, G.C., do Carmo Menezes, C. dan Custodio, W. (2021) Mandibular ramus height and condyle distance asymmetries in individuals with different facial growth patterns: a cone-beam computed tomography study, *Surgical and Radiologic Anatomy*, 43(2), pp. 267–274.
- Liversidge, H.M., Peariasamy, K., Folayan, M.O., Adeniyi, A.O., Ngom, P.I., Mikami, Y., Shimada, Y., Kuroe, K., Tvette, I.F. dan Kvaal, S.I. (2017) A radiographic study of the mandibular third molar in different ethnic groups, *Journal of forensic odontology*, 35 n2(35), pp. 97–108.
- Mathew, A.L., Sholapurkar, A.A. dan Pai, K.M. (2011) Condylar changes and its association with age, TMD, and dentition status: A cross-sectional study, *International Journal of Dentistry*, 2011.
- Mendoza-García, L. V., Espinosa de Santillana, I.A. dan Hernández Vidal, V. (2019) Temporomandibular disorders and mandibular vertical asymmetry, *Cranio - Journal of Craniomandibular Practice*, 37(5), pp. 290–295.
- Moorthy, K.S., Sofyanti, E., Boel, T., Govanny, J.O. dan Rachmawati, A. (2021) Adjunctive radiograph diagnostic in vertical mandibular asymmetry, *Dental Journal*, 54(1), pp. 21–24.
- Mulyani, S.W.M., Astuti, E.R., Wahyuni, O.R., Savitri, Y., Nurrachman, A.S., Ramadhani, N.F., Putri, K.G. dan Jihan, J. (2023) Age-related mandibular condyle morphological variations: a panoramic radiography study at RSGMP Universitas Airlangga, *Jurnal Radiologi Dentomaksilofasial Indonesia (JRDI)*, 7(3), p. 89.
- Patil, S. (2015) Impacted mandibular third molars: review of literature and a proposal of a combined clinical and radiological classification, *Annals of Medical and Health Sciences Research*, 5(4), pp. 229–234.
- Piña-D'Abreu, M. dan Ortega-Pertuz, A.I. (2022) Utility of radiomorphometrics indexes of the mandible for age estimation in adults, *Journal of Forensic Odontology*, 40(1), pp. 20–33.
- Prasad, V., Mounghom, P., Singh, A.K., Mishra, B. dan Upadhyay, D.N. (2022) Assessment of mandibular symmetry in cleft lip and cleft palate patients, *Journal of Cleft Lip Palate and Craniofacial Anomalies*, 9(1), pp. 49–54.
- Priya M., G., C., P., Lenin, A., Gopinath, D., Anbarasu, P. dan Subramanian, S. (2024) Exploring the Interplay Between Temporomandibular Joint (Tmj) Functionality

and Impacted Third Molars: a Scoping Review, *International Journal of Advanced Research*, 12(06), pp. 99–109.

Rachmadiani, D.T., Makes, B.N. dan Iskandar, H.H.B. (2017) The average value of mandible measurements in panoramic radiographs : a comparison of 14 – 35 and 50 – 70 year old subjects The average value of mandible measurements in panoramic radiographs : a comparison of 14 – 35 and 50 – 70 year old subjects, *Journal of Physics: Conf. Series*, 884(012049), pp. 1–10.

Ramadhan, A.Z., Sitam, S., Azhari, A. dan Epsilawati, L. (2020) Gambaran kualitas dan mutu radiograf, *Jurnal Radiologi Dentomaksilofasial Indonesia (JRDI)*, 3(3), p. 43.

Rehan, O.M., Khairy, N. dan Abbady, N.A. Al (2024) Association between patterns of mandibular third molar impaction and various complications in the adjacent second molar using cone beam computed tomography : a retrospective study, *Egyptian Dental Journal*, 70(4), pp. 3351–3356.

Salam, S., Bary, A. dan Sayed, A. (2023) Prevalence of impacted teeth and pattern of third molar impaction among Kerala population a cross sectional study, *Journal of Pharmacy and Bioallied Sciences*, 15, pp. S354–S357.

Saputri, R.I., Sumantri, D.D.S., Tarigan, A.O.D. dan Christabel, G. (2022) “Third molars impaction pattern with associated pathologies in panoramic radiographs of West Java, Indonesian population, *Journal of Stomatology*, 75(3), pp. 195–200.

Saputro, N.A., Elih, S. dan Latif, D.S. (2024) Perbandingan tinggi dan lebar kondilus serta kesimetrisan vertikal mandibula pada perawatan ortodonti maloklusi kelas I, *Clinical Dental Journal UGM*, 10(1), pp. 15–24.

Seyrek, N. dan Kahraman, O. (2022) The effect of different positions of unerupted lower third molar teeth on the fragility of mandibular angle: finite element analysis, *Nigerian Journal of Clinical Practice*, 25(10), pp. 1629–1634.

Sjamsudin, E., Rafisa, A. dan Najmi, N. (2024) Variability in Positions and Factors Contributing to Surgical Difficulty of Impacted Third Molars, *European Journal of Dentistry*, pp. 382–388.

Terry, G.L., Noujeim, M., Langlais, R.P., Moore, W.S. dan Prihoda, T.J. (2016) A clinical comparison of extraoral panoramic and intraoral radiographic modalities for detecting proximal caries and visualizing open posterior interproximal contacts, *Dentomaxillofacial Radiology*, 45(20150159), pp. 1–7.

Türker, G. dan Yaşar, M.Ö. (2022) Evaluation of associations between condylar morphology, ramus height, and mandibular plane angle in various vertical skeletal patterns: a digital radiographic study, *BMC Oral Health*, 22(1), pp. 1–10.

- Uysal, T., Sisman, Y., Kurt, G. dan Ramoglu, S.I. (2009) Condylar and ramal vertical asymmetry in unilateral and bilateral posterior crossbite patients and a normal occlusion sample, *American Journal of Orthodontics and Dentofacial Orthopedics*, 136(1), pp. 37–43.
- Yang, H.J. dan Lee, H.S. (2025) Common statistical methods used in medical research, *Kosin Medical Journal*, 40(1), pp. 21–30.
- Varghese, G., (2021) *Management of Impacted Third Molars*. In: Bonanthaya, K., Panneerselvam, E., Manuel, S., Kumar, V.V., Rai, A. (eds) *Oral and Maxillofacial Surgery for the Clinician*. Springer, Singapore. pp. 299–300, 305.
- Whaites, E., dan Drage, N., (2021) *Essentials of Dental Radiography and Radiology*, 6th ed. London: Elsevier Limited, pp. 171–172.
- Zou, D.H., Zhao, J., Ding, W.H., Xia, L.G., Jang, X.Q. dan Huang, Y.L. (2010) Wisdom teeth: Mankind's future third vice-teeth?, *Medical Hypotheses*, 74(1), pp. 52–55.