

DAFTAR PUSTAKA

- Agustin, Y., Arifati, A., Indrapradana, A., Hadriyanto, W., & Nari Rathih, D. (2021). Apikoektomi Gigi Insisivus Kanan Disertai Kista Radikuler: Laporan Kasus. *E-Prodenta Journal of Dentistry*, 5(2), 523–533.
- Akbar, M. F., Hadikrishna, I., Riawan, L., & Lita, Y. A. (2023). Impacted Lower Third Molar Profile at Dental Hospital of Padjadjaran University. *Journal of Indonesian Dental Association*, 5(2), 91.
- Al-Anqudi, S. M., Al-Sudairy, S., Al-Hosni, A., & Al-Maniri, A. (2014). Prevalence and Pattern of Third Molar Impaction A Retrospective Study of Radiographs in Oman. *Sultan Qaboos University Med*, 14(3), 388–392.
- Alberto, P. L. (2020). Surgical Exposure of Impacted Teeth. In *Oral and Maxillofacial Surgery Clinics of North America* (Vol. 32, Issue 4, pp. 561–570). W.B. Saunders.
- Amaliyana, E., Cholil, & Sukmana, B. I. (2014). Deskripsi Gigi Impaksi Molar Ke Tiga Rahang Bawah Di RSUD Ulin Banjarmasin. *Jurnal Kedokteran Gigi*, 2.
- Azhari, A., Pramatika, B., & Epsilawati, L. (2019). Differences between Male and Female Mandibular Length Growth According to Panoramic Radiograph. *Majalah Kedokteran Gigi Indonesia*, 1(1), 43.
- Dharma Utama, M., Jayadi Abdi, M., Zalzabila Makmur, Z., & Kedokteran Gigi, F. (2024). Hubungan Klasifikasi Impaksi Molar Ketiga Mandibula Dengan Jarak Kanal Mandibular Pada Radiografi Panoramik Di Klinik Medical Center. *Ijoh: Indonesian Journal of Public Health*, 2(2).
- Eshghpour, M., Nezadi, A., Moradi, A., Mahvelati Shamsabadi, R., Rezaei, N. M., & Nejat, A. (2014). Pattern of Mandibular Third Molar Impaction: A Cross-Sectional Study in Northeast of Iran. *Nigerian Journal of Clinical Practice*, 17(6), 673–677.
- Fahira, A., Hadikrishna, I., Riawan, L., & Lita, Y. A. (2022). Characteristics Of Upper Third Molar Impaction in Bandung City Population. *Odonto Dental Journal*, 9.
- Fekonja, A., & Čretnik, A. (2022). Gender and Age Differences in Mandibular Ramus and Body Measurements: A Radiographic Study. *Journal of Hard Tissue Biology*, 9–14.
- Hannah, N., Akmal, B., Kumar Mp, S., & Duraisamy, R. (2020). Evaluation of Association between Dietary Habits and Temporomandibular Joint Disorders. *Journal of Research in Medical and Dental Science*, 8(7), 291–297. www.jrmds.in
- Hutasoit, Y., Sam, B., & Firman, R. N. (2020). Temuan Kista Dentigerus Rahang Atas Dengan Perluasan Kavum Nasal Dan Sinus Maksilaris Melalui CBCT Dan

- Panoramik Radiograf. *Jurnal Kedokteran Gigi Universitas Padjadjaran*, 32(2), 48.
- Hup, J. R., Ill, E. E., & Tucker, M. R. (2019). Contemporary Oral and Maxillofacial Surgery (J. Hupp, E. Ellis, & M. Tucker, Eds.; 7th ed.). Elsevier.
- Idris, A. M., Al-Mashraqi, A. A., Abidi, N. H., Vani, N. V., Elamin, E. I., Khubrani, Y. H., Sh. Alhazmi, A., Alamir, A. H., Fageeh, H. N., Meshni, A. A., Mashyakhy, M. H., Makrami, A. M., Gareeb Alla Abdalla, A., & Jafer, M. (2021). Third Molar Impaction in the Jazan Region: Evaluation of the Prevalence and Clinical Presentation. *Saudi Dental Journal*, 33(4), 194–200.
- Istiana. (2018). Differences Youth Prosocial Behavior Viewed from Gender in Tanjung Rejo Medan Sunggal. *Jurnal Diversita*, 4(1).
- Jaroń, A., & Trybek, G. (2021). The Pattern of Mandibular Third Molar Impaction and Assessment of Surgery Difficulty: A Retrospective Study of Radiographs in East Baltic Population. *International Journal of Environmental Research and Public Health*, 18(11).
- Kemenkes RI, Kementrian Kesehatan Republik Indonesia 1 (2022).
- Kementerian Kesehatan RI. (2022). *Tata Laksana Impaksi Gigi*.
- Khan, D. A. (2024). The Association of Gender with the Patterns of Impactions and Associated Radiolucency in Mandible and Maxilla. *Journal of Population Therapeutics and Clinical Pharmacology*, 3136–3142.
- Lita, Y. A., & Hadikrishna, I. (2020). Klasifikasi Impaksi Gigi Molar Ketiga Melalui Pemeriksaan Radiografi Sebagai Penunjang Odontektomi. *Jurnal Radiologi Dentomaksilosial Indonesia (JRDI)*, 4(1), 1.
- Manoj Kumar, S., Al-Hobeira, H., Shaikh, S., Siddiqui, A. A., Syed, J., Mian, R. I., Mirza, A. J., Khalil, I., & Ibrahim, A. (2017). *Distribution of Impacted Third Molars based on Gender and Patterns of Angulation in Dental Students of the Hai'l Region, Saudi Arabia: A Panoramic Radiographic (OPG) Study*.
- Mappangara, S., Tajrin, A., Bedah Mulut, B., & Tahapan Profesi, M. (2014). Kista Radikuler Dan Kista Dentigerous. *Makassar Dental Journal*, 3.
- Matzen, L. H., Schropp, L., Spin-Neto, R., & Wenzel, A. (2017). Use of Cone Beam Computed Tomography to Assess Significant Imaging Findings Related to Mandibular Third Molar Impaction. *Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology*, 124(5), 506–516.
- Passi, D., Singh, G., Dutta, S., Srivastava, D., Chandra, L., Mishra, S., Srivastava, A., & Dubey, M. (2019). Study of Pattern and Prevalence of Mandibular Impacted Third Molar among Delhi-National Capital Region Population with Newer

- Proposed Classification of Mandibular Impacted Third Molar: A Retrospective Study. *National Journal of Maxillofacial Surgery*, 10(1), 59–67.
- Poernomo, H. (2015). Pengaruh Gigi Impaksi Molar Ketiga Terhadap Ketebalan Angulus Mandibula. *Majalah Kedokteran Gigi Indonesia*, 1(1), 47–52.
- Prabhakar, P., Bhuvaneshwarri, J., & Paddmanabhan, P. (2015). Evaluation of the Impact of Impacted Mandibular Third Molars on Surrounding Structures: A Clinical and Radiographic Analysis in Students of Tagore Dental College and Hospital. *Biomedical and Pharmacology Journal*, 8SE, 241–243.
- Rahayu, S. (2014). E-Jurnal Widya Kesehatan Dan Lingkungan Odontektomi, Tatalaksana Gigi Bungsu Impaksi. *E-Jurnal Widya Kesehatan dan Lingkungan*, 1, 81–89.
- Sahetapy, D. T., Anindita, P. S., & Hutagalung, B. S. (2015). Prevalensi Gigi Impaksi Molar Tiga Partial Erupted Pada Masyarakat Desa Totabuan. *Jurnal E-Gigi (EG)*, 3(2).
- Sarica, I., Derindag, G., Kurtuldu, E., Naralan, M., & Caglayan, F. (2019). A Retrospective Study: Do All Impacted Teeth Cause Pathology? *Nigerian Journal of Clinical Practice*, 22(4), 527–533.
- Septina, F., Atika Apriliani, W., & Baga, I. (2021). Prevalensi Impaksi Molar Ke Tiga Rahang Bawah di Rumah Sakit Pendidikan Universitas Brawijaya Tahun 2018. *E-Prodenta Journal of Dentistry*, 5(2), 450–460.
- Shaari, R. Bin, Nawi, M. A. A., Khaleel, A. K., & AlRifai, A. S. (2023). Prevalence and Pattern of Third Molars Impaction: A Retrospective Radiographic Study. *Journal of Advanced Pharmaceutical Technology and Research*, 14(1), 46–50.
- Smailienė, D., Trakinienė, G., Beinorienė, A., & Tutlienė, U. (2019). Relationship between the Position of Impacted Third Molars and External Root Resorption of Adjacent Second Molars: A Retrospective CBCT Study. *Medicina (Lithuania)*, 55(6).
- Suter, V. G. A., Rivola, M., Schriber, M., Leung, Y. Y., & Bornstein, M. M. (2019). Risk Factors for Root Resorption of Second Molars Associated with Impacted Mandibular Third Molars. *International Journal of Oral and Maxillofacial Surgery*, 48(6), 801–809.
- Tassoker, M. (2018). What Are the Risk Factors for External Root Resorption of Second Molars Associated with Impacted Third Molars Journal of Oral and Maxillofacial Surgery, 18(1), 1–14.
- Tenrilili, A. N. A., Yunus, B., & Rahman, F. U. A. (2023). Third Molar Impaction Prevalence and Pattern: A Panoramic Radiography Investigation. *Jurnal Radiologi Dentomaksilosial Indonesia (JRDI)*, 7(1), 9.

Tetay-Salgado, S., Arriola-Guillén, L. E., Ruíz-Mora, G. A., Castillo, A. A. Del, & Rodríguez-Cárdenas, Y. A. (2021). Prevalence of Impacted Teeth and Supernumerary Teeth by Radiographic Evaluation in Three Latin American Countries: A Cross-Sectional Study. *Journal of Clinical and Experimental Dentistry*, 13(4), e363–e368.

Varghese, G. (2021). Management of Impacted Third Molars. In *Oral and Maxillofacial Surgery for the Clinician* (pp. 299–328). Springer Singapore.

Wehr, C., Cruz, G., Young, S., & Fakhouri, W. D. (2019). An Insight into Acute Pericoronitis and the Need for an Evidence-Based Standard of Care. *Dentistry Journal*, 7(3).

Yilmaz, S., Adisen, M. Z., Misirlioglu, M., & Yorubulut, S. (2016). Assessment of Third Molar Impaction Pattern and Associated Clinical Symptoms in a Central Anatolian Turkish Population. *Medical Principles and Practice*, 25(2), 169–175.

