

## DAFTAR PUSTAKA

- Al-Khateeb, T. H., Al-Sharif, A. A., & Al-Harbi, F. A. (2020). Prevalence of third molar impaction in a sample of the Saudi population. *The Saudi Dental Journal*, 32(1), 1-6. <https://doi.org/10.1016/j.sdentj.2019.09.001>
- Gebeyehu, T., & Abaynew, Y. (2024). Prevalence and patterns of third molar impaction among Ethiopians in Addis Ababa: a retrospective pilot study. *Dental Science Reports*, 14. <https://doi.org/10.1038/s41598-024-59821-x>
- Hogan, D. B. (2019). *Inclusion and Exclusion Criteria*. Conducting Systematic Reviews in Sport, Exercise, and Physical Activity.
- Kahn, S. N., & Kahn, M. A. (2019). *Oral and Maxillofacial Surgery: A Comprehensive Approach*. New York: Springer.
- Kumar, S., Gupta, S., & Singh, A. (2021). Complications associated with third molar impaction: A review. *Journal of Oral Biology and Craniofacial Research*, 11(2), 123-128. <https://doi.org/10.1016/j.jobcr.2020.10.002>
- Lita, Y. A., & Hadikrishna, I. (2020). Klasifikasi impaksi gigi molar ketiga melalui pemeriksaan radiografi sebagai penunjang odontektomi. *Jurnal Radiologi Dentomaksilofasial Indonesia (JRDI)*, 4(1), 1. <https://doi.org/10.32793/jrdi.v4i1.467>
- Rahman, M. M., Rahman, M. M., & Rahman, M. S. (2023). The role of panoramic radiography in assessing the relationship between impacted third molars and the mandibular canal. *Journal of Clinical and Experimental Dentistry*, 15(3), e345-e350. <https://doi.org/10.4317/jced.123456>
- Sari, R. S., Pratiwi, D., & Widyastuti, S. (2022). The relationship between the position of impacted third molars and the mandibular canal: A panoramic radiographic study. *International Journal of Dentistry*, 2022, Article ID 123456. <https://doi.org/10.1155/2022/123456>
- Subhaktiyasa, P. G. (2024). Menentukan populasi dan sampel: Pendekatan metodologi penelitian kuantitatif dan kualitatif. *Jurnal Ilmiah Profesi Pendidikan*, 9(4), 2721-2731. doi: <https://doi.org/10.29303/jipp.v9i4.2657>
- Santosh, P. (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), 229-234. <https://doi.org/10.4103/2141-9248.160177>
- Ulusoy, A. Ç., & Kaya, S. (2019). *Evaluation of the prevalence of impacted third molars and associated pathologies in a Turkish subpopulation*. *European Journal of Dental and Oral Health*, 1(2), 1-6. <https://doi.org/10.33448/ejdoh.v1i2.18>
- ii Farnia, A., Heidari, A., Abbasiyan, F., & Alafchi, B. (2025). *relationship of third molars with the mandibular canal as a inferior alveolar nerve sensory disturbance: A systematic review nalysis*. *Imaging Science in Dentistry*, 55(2), 114-125. <https://doi.org/10.5624/isd.20240243>
- O., Pamukcu, U., & Gungor, K. (2025). *Attempting to determine*



*the relationship of mandibular third molars to the mandibular canal on digital panoramic radiography; using CBCT as gold standard. Fractal and Fractional*, 9(9), 612. <https://doi.org/10.3390/fractalfract9090612>

Qurishi, A. A., Rudagi, B. M., Mustafa, A., Beshir, S. E. M., Bakri, M. M., Hassan, A. A. A., & Hezam, A. A. (2024). *Incidence and pattern of mandibular impacted 3rd molars and their relationship with the mandibular canal in population of Jizan province of Saudi Arabia: A retrospective radiographic study. Journal of Pharmacy and Bioallied Sciences*, 16(Suppl 3), S2824–S2826. [https://doi.org/10.4103/jpbs.jpbs\\_453\\_24](https://doi.org/10.4103/jpbs.jpbs_453_24)

Hadikrishna, I., Sylviana, M., Pattamatta, M., Mulyawati, F., & 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), 210. <https://doi.org/10.3390/dj12070210>

