

DAFTAR PUSTAKA

1. Sulfiana, Riawan L., Priyanto W. The management of oroantral communication post dental extraction M1: a case report. *Journal of Case Reports in Dental Medicine (J Case Rep Dent Med)*. 2019;1(3):61E. Staderini, R. Patini, F. Guglielmi, A. Camodeca, and P. Gallenzi, "How to
2. manage impacted third molars: Germectomy or delayed removal? A systematic literature review," *Med.*, vol. 55, no. 3, p. 79, 2019.
3. L. H. Matzen, L. Schropp, R. Spin-Neto, and A. Wenzel, "Radiographic signs of pathology determining removal of an impacted mandibular third molar assessed in a panoramic image or CBCT," *Dentomaxillofacial Radiol.*, vol. 46, no. 1, pp. 3–7, 2016.
4. Putra, AD., Hidayat, B., dan Malinda, Y. Identifikasi biometrik rugae palatina pada individu menggunakan metode binary large object (blob) dan metode watershed dengan klasifikasi levenberg-marquardt backpropagation untuk aplikasi odontologi forensic. *Journal e-Proceeding of Engineering Mar 2018*; 1(5): 449-50.
5. Tetsch P, Wagner W. 1982 Pencabutan gigi molar ketiga. Agus Djaya, editor. *Operative extraction of wisdom teeth*. Jakarta: Penerbit Buku Kedokteran EGC; 1992. h. 1-130
6. Pedersen GO. 1988. Bedah mulut. Purwanto, Basoeseno, editor. *Oral surgery*. Jakarta: Penerbit Buku Kedokteran EGC; 1996. h. 60-100.
7. Nurhaeni, Asridiana. Prevalensi pencabutan gigi permanen di poliklinik gigi puskesmas kaluku bodoa di kota makassar. *Media Kesehatan Gigi*. 2020; 19 (1):12-3
8. Harti KE, Belmehdi A. Management of oroantral communication using buccal advanced flap. *Pan African Medical Journal*. 2019;34:2
9. Aziz MA, et al. Closure of oroantral fistula with buccal fat pad flap and endoscopic drainage of the maxillary sinus. *The Journal of Craniofacial Surgery*. 2018;00(00):2
10. Ramanathan A, Acharya V. Closure of long-standing oroantral fistula: Surgical challenge in medically compromised patient—A case report. *Clin Case Rep*. 2020;00: 1
11. Nagaraj T, et al. Oroantral fistula:A case report and review of literature. *Journal of Medicine, Radiology, Pathology, & Surgery*. 2018; 5(4):58
12. Cezairli B, Taskenen F, Altintas NY. Causes and treatment of oroantral communications: Experience with 103 cases. *Glob Annals of Medical Research*. 2021;28(1):58

13. EbenezerV, Ramalingam B. Oroantral communication – surgical treatment with buccal mucosal advancement flap-a case report. *European Journal of Molecular & Clinical Medicine*. 2020;7(4):1541
14. Nilesh K. Management of Oroantral Communication Using Double Layered Closure with Buccal Fat Pad and Buccal Advancement Flap: Prospective Randomized Clinical Study. *Medico-legal Update*. 2020;20(3):264
15. Sindy, T.S., Luis, E, AG., Gustavo, R., Aron, AD, C. (2020). 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):363-368.
16. Rizqiawan A, Lesmaya YN, Rasyida AZ, Amir MS, Ono S, Kamadjaja DB (2022). Postoperative Complications of Impacted Mandibular Third Molar Extraction Related to Patient's Age and Surgical Difficulty Level: A Cross-Sectional Retrospective Study. *International Journal of Dentistry*, 2022(6), 1-6.
17. Supratman D, PREVALENSI USIA PEMUDA DAN KETAHANAN NASIONAL (NARKOTIKA DAN ANCAMAN LOST GENERATION). *Journal Litbang Sukowati Vol 1, no 2* , pp 118-127 (2018_
18. Septina, F., Apriliani, W. A., & 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.
19. Puspitasari, N. V. A., Sumaji, B., & Pranata, N. (2019). Gambaran komplikasi post odontektomi gigi impaksi molar ketiga rahang bawah tahun 2018 di RSGM X bandung. *SONDE (Sound of Dentistry)*, 4(2),
20. Upadhyay RB, Upadhyay J, Agrawal P, Rao NN. Analysis of gonial angle in relation to age, gender, and dentition status by radiological and anthropometric methods. *J Forensic Dent Sci*. 2021;4(1):29–33.
21. Abdulhafids, D. Anneke T, & Jeineke R. 2020. Gambaran Pencabutan Gigi Di Poli Gigi Dan Mulut Puskesmas Kota Barat Kota Gorontalo Tahun 2016- 2018. <https://repository.poltekkesmanado.ac.id>
22. Tarigan, R. 2013. *Buku Karies Gigi Edisi 2 EGC*, Jakarta.
23. Irawan IAF, Runting N.(2022). Hubungan browsing informasi odontektomi dengan tingkat kecemasan dan persepsi pasien mengenai kondisi pasca odontektomi [Tesis]. Surakarta: Universitas Muhammadiyah Surakarta;.
24. Pedersen G.W. *Buku Ajar Praktis Bedah Mulut (Oral Surgery)*, Alih Bahasa: Purwanto, Basoeseno. Jakarta: EGC; 2012. Hal 64-65.
25. Deliverska EG, Petkova M. Complications After Extraction of Impacted Third Molars - Literature Review. *J IMAB - Annu Proceeding (Scientific Pap*. 2016;22(3):1202-1211. doi:10.5272/jimab.2016223.1202.
26. Peterson LJ. *Principles of Oral and Maxillofacial Surgery*. 4th ed. London: Hamilton; 2011: Hal 101-103

27. Azenha MR, Kato RB, Bueno RBL, Neto PJO, Ribeiro MC. Accidents and complications associated to third molar surgeries performed by dentistry students. *Oral Maxillofac Surg.* 2014 Dec;18(4):459-464.
28. Peterson, L. J., et al. (2019). *Principles of Oral and Maxillofacial Surgery* (3rd ed.). Philadelphia: Lippincott Williams & Wilkins.