

DAFTAR PUSTAKA

- Akinbami, 2011, Pattern of Lower Third Impaction and Outcome of Treatment in a New Tertiary Center- A 5-year Survey, East and Central African Journal of Surgery, 16(3), pp. 80–85.
- Amaliyana, E., Cholil and Sukmana, B. I, 2014, Deskripsi Gigi Impaksi Molar Ke Tiga Rahang Bawah', Dentino Jurnal Kedokteran Gigi, 2(2), pp. 134 –137.
- Arisetiadi, K. N. ., Hutomo, L. . and Septarini, N., 2017, Hubungan antara gigi impaksi molar ketiga dengan kejadian karies molar kedua berdasarkan jenis kelamin dan usia pada mahasiswa Fakultas Kedokteran Universitas Udayana', Bdj, 1(1), pp. 29–38.
- Balaji, S. M, 2018, Textbook of Oral and Maxillofacial Surgery, Elsevier Third edition, New Delhi: Elsevier. Available at: www.MedEnact.com, pp. 898, 899, 900, 933, 953, 954, 910-920.
- Carvalho, R. W. F. De, De Araújo Filho, R. C. A. and Do Egito Vasconcelos, B. C., 2013, Assessment of factors associated with surgical difficulty during removal of impacted maxillary third molars, Journal of Oral and Maxillofacial Surgery, 71(5), pp. 839–845. doi: 10.1016/j.joms.2013.01.001.
- Deliverska, E. G. and Petkova, M., 2016, Complications After Extraction of Impacted Third Molars - Literature Review, Journal of IMAB - Annual Proceeding (Scientific Papers), 22(3), pp. 1202–1211. doi: 10.5272/jimab.2016223.1202.
- Dwipayanti, A. and Adriatmoko, W., 2009, Komplikasi post odontektomi gigi molar ketiga rahang bawah impaksi', jurnal PDGI, 58(2), pp. 20–24.
- Firmansyah, D. and Santoso, T. I. (2008) 'Fraktur Patologis Mandibula Akibat Komplikasi Odontektomi Gigi Molar 3 Bawah', Journal of Dentistry Indonesia, 15(3), pp. 192–195. doi: 10.14693/jdi.v15i3.25.
- Fobia, S. W. and Rahardjo, B. D., 2016, Pengambilan Gigi Kaninus dan Gigi Supernumerary yang Terpendam pada Maksila', Majalah Kedokteran Gigi Indonesia, p. 167. doi: 10.22146/majkedgiind.15415.

- Fragiskos, D., 2010, Oral Surgery third edition. Edited by G. M. Berlin: Springer-Verlag, pp 124 -126, 22,25,73,124-127,192-193.
- Heryono, A., Pramono, D. and Utarini, A., 2012, Lama Waktu Operasi, Luas Daerah Operasi, Banyaknya Larutan Irigasi dan Jenis Anestesi dengan Komplikasi yang Terjadi PascaOdontektomi', 15(03), pp. 140–146.
- Hupp, J. R., III, E. E. and Tucker, M. R., 2019, Contemporary Oral and Maxillofacial Surgery. Seventh edition. Philadelphia: Elsevier. doi: 10.1017/CBO9781107415324.004, pp 84-201, 205-206,210-213,222,233.
- Iswanto, H., Titien S, I. and Rahardjo, R., 2015, Penatalaksanaan Impaksi Kaninus Kiri Atas dengan Posisi Horisontal pada Anak', Majalah Kedokteran Gigi Klinik, 1(2), p. 92. doi: 10.22146/mkgk.11961.
- Kademani, D. and Tiwana, P., 2016, Atlas of Oral and Maxillofacial Surgery. 1st edn, Elsevier first edition. Elsevier. doi: 10.1017/CBO9781107415324.004.
- Komerik, N. et al., 2014, Difficulty of impacted mandibular third molar tooth removal: Predictive ability of senior surgeons and residents, Journal of Oral and Maxillofacial Surgery. American Association of Oral and Maxillofacial Surgeons, 72(6), pp. 1062.e1-1062.e6. doi: 10.1016/j.joms.2014.01.023.
- Korbendau, J. M. dan Korbendau, X., 2011, Clinical Success in Impacted Third Molar Extraction, Quintessence International, Paris, p. 11.
- Kuzekanani, M., Haghani, J. and Nosrati, H., 2012, Root and canal morphology of rahang bawah third molars in an Iranian population., Journal of Dental Research, Dental Clinics, Dental Prospects, 6(3), pp. 85–88. doi: 10.5681/joddd.2012.018.
- Lita, Y. A. and Hadikrishna, I., 2020, Klasifikasi impaksi gigi molar ketiga melalui pemeriksaan radiografi sebagai penunjang odontektomi, Jurnal Radiologi Dentomaksilofasial Indonesia, 4(1), p. 1.
- Malamed, S. F., 2020, Handbook of Local Anesthesia. Seventh Ed, Elsevier. Seventh Ed. Philadelphia: Elsevier. doi: 10.1016/b978-1-4160-5223-

4.00044-5, p 288

Miloro, M., II, P. and Larry, J., 2011, Peterson's Principles of Oral and Maxillofacial Surgery. 3 edition. People's Medical Publishing House, pp. 114-116.

Mitchell, D. A. and Kanatas, A. N., 2014, An introduction to oral and maxillofacial surgery, second edition. CRC Press, pp. 109 -111.

Mrzezo, 2015, Oral and Maxillofacial Surgery, <http://www.pocketdentistry.com>, Diakses pada tanggal 02/12/2020.

Mujeeb, A., Mansuri, S. and Al-Rahabi, M., 2014, Three Rooted Mandibular molar (radix entomolaris): A clinical case report, International Journal of Clinical Dentistry, 7(1), pp. 1-6.

Poernomo, H., 2015, Pengaruh Gigi Impaksi Molar Ketiga terhadap Ketebalan Angulus Rahang bawah Berdasarkan Jenis Kelamin', Majalah Kedokteran Gigi Indonesia, 1(1), p. 47. doi: 10.22146/majkedgiind.8941.

Puspitasari, N. V. A., Sumaji, B. and 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), pp. 12-23. doi: doi.org/10.28932/sod.v4i2.1913.

Rahayu, S., 2014, Odontektomi, tatalaksana gigi bungsu impaksi, E-Journal WIDYA Kesehatan dan Lingkungan, Vol 1, No, pp. 81-89. Available at: <http://e-journal.jurwidyakop3.com/index.php/kes-ling/article/download/181/159>.

Santosh, P., 2015, Impacted rahang bawah third molars: Review of literature and a proposal of a combined clinical and radiological classification, Annals of Medical and Health Sciences Research, 5(4), p. 229. doi: 10.4103/2141-9248.160177.

Sariningsih, 2013, Teknik Mengeluarkan Gigi Fraktur dengan Mudah dan Cepat, in. Jakarta: EGC, pp. 13-14.

Sayed, N. et al., 2019, Complications of Third Molar Extraction, Sultan Qaboos University Med J, 19(August), pp. 230–235.

Siagian, K. V., 2011, Penatalaksanaan Impaksi Gigi Molar Tiga Bawah (Wisdom Teeth) Dengan Komplikasinya Pada Pasien Dewasa Muda, Jurnal Biomedik (Jbm), 3(3), pp. 186–194. doi: 10.35790/jbm.3.3.2011.878.

Stanley, N. J. and Major, A. M., 2010, Wheeler's Dental Anatomy, Physiology and Occlusion ninth edition. Missuori: Saunders Elsevier, pp. 204-206.

Syafilda, R. et al., 2019, Comparison of Wound Healing Time Post Odontectomy Surgery Using Silk and Catgut Sutures In Pirngadi Hospital, Journal of Dentomaxillofacial Science, 4(2), pp. 96–99. doi: 10.15562/jdmfs.v.

Wijaya, S. B. and Utomo, R. B., 2014, Penatalaksanaan impaksi caninus permanen rahang atas dengan surgical exposure (The management of impacted permanent canine with surgical exposure), Dental Journal (Majalah Kedokteran Gigi), 47(3), p. 158. doi: 10.20473/j.djmkkg.v47.i3.p158-163.