

DAFTAR PUSTAKA

- Bi, L. et al., 2021. A retrospective study of 158 cases on the risk factors for recurrence in ameloblastoma. *Internasional journal of medical sciences*, 18(14), p. 3326-3332. doi: 10.7150/ijms.61500
- Vered, M., Wright, JM., 2022. Update from the 5th edition of the world health organization classification of head and neck tumors: odontogenic and maxillofacial bone tumours. *Head and neck pathology*, 16, p. 63-75. doi.org/10.1007/s12105-021-01404-7
- Hendra, FN. Et al., 2019. Global incidence and profile of ameloblastoma: a systematic review and meta-analysis. *Researchgate*. researchgate.net/publication/332423261_Global_incidence_and_profile_of_ameloblastoma_a_systematic_review_and_meta-analysis/references
- Wibowo, MD., Fathurochman, AF., 2021. Aggressiveness tumor: a case report of recurrent ameloblastoma in the mandible. *Bali medical journal*, 10, p.184-188. DOI: 10.15562/bmj.v10i1.2114
- Ruslin, M. et al., 2018. The epidemiology, treatment, and complication of ameloblastoma in east-indonesia: 6 years retrospective study. *Med oral patol oral cir buccal*, 23, p.54-58. doi:10.4317/medoral.22185
- Rusdiana., Sandini, SU., Vitria, EE., Santoso, TI., 2011. Profile of ameloblastoma from a retrospective study in jakarta, Indonesia. *Journal of dentistry Indonesia*, 18, p.27-32. DOI: 10.14693/JDI.V18I2.60
- Effiom, OA., Ogundana, OM., Akinshipo, AO., Akintoye, SO., 2018. Ameloblastoma: current etiopathological concepts and management. *Oral diseases leading in oral, maxillofacial, head & neck medicine*, 24, p.307-316. doi:10.1111/odi.12646
- Mulia., Dewi, V., 2015. Sitologi tumor odontogenik: ameloblastoma. *Cakradonya dent j*, 7, p.807-868.
- Giraddi, GB., Arora, K., Saifi, AM., 2017. Ameloblastoma: a retrospective analysis of 31 cases. *Journal of oral biology and craniofacial research*, 7, p.206-211. doi.org/10.1016/j.jobcr.2017.08.007
- Cadavid, AMH., Araujo, JP., Camillo, CMC., Bologna S., 2019. Ameloblastomas: current aspects of the new WHO classification in an analysis of 136 cases. *Surgical and experimental pathology*, 2 (17), p.1-8. doi.org/10.1186/s42047-019-0041-z
- Boffano, P. et al., 2021. The epidemiology and management of ameloblastomas: a european multicenter study. *European association for cranio-maxillo-facial surgery*. doi.org/10.1016/j.jcms.2021.09.007
- Hendra, FN. et al., 2023. A network meta-analysis assessing the effectiveness of various radical and conservative surgical approaches regarding recurrence in treating solid/multicystic ameloblastomas. *Scientific reports*, 12 (8445). doi.org/10.1038/s41598-023-32190-7

- Poernomo, H., 2015. Pengaruh Gigi Impaksi Molar Ketiga terhadap Ketebalan Angulus Mandibula Berdasarkan Jenis Kelamin. *Maj Ked Gi Ind*, 1(1), p.47-52. doi.org/10.22146/majkedgiind.8941
- Chukwuneke, FN. et al., 2016. Clinical characteristics and presentation of ameloblastomas: an 8-year retrospective study of 240 cases in Eastern Nigeria. *Br J Oral Maxillofac Surg*, 54(4), p.384-387. doi:10.1016/j.bjoms.2015.08.264
- Nalabolu, GRK. et al., 2017. Epidemiological study of odontogenic tumours: An institutional experience. *J Infect Public Health*, 10(3), p.324-330. doi:10.1016/j.jiph.2016.05.014
- Saghravanian, N. et al., 2016. A 40-year Retrospective Clinicopathological Study of Ameloblastoma in Iran. *Asian Pac J Cancer Prev*, 17(2), p.619- 623.
- Fregnani, ER. et al., 2010. Clinicopathological study and treatment outcomes of 121 cases of ameloblastomas. *Int J Oral Maxillofac Surg*, 39(2), p.145-149. doi:10.1016/j.ijom.2009.11.022
- Junquera, L. et al., 2003. Ameloblastoma revisited. *Ann Otol Rhinol Laryngol*, 112(12), p.1034-1039. doi:10.1177/000348940311201207
- Fahira, A. et al., 2022. Characteristics of upper third molar impaction in bandung city population. *ODONTO Dental Journal*, 9(1), p.57-68
- Gupta, S. et al., 2015. Clinicopathological characteristics of ameloblastomas in Western Uttar Pradesh population: An institutional study. *Indian J Cancer*, 52(1), p.57-60. doi:10.4103/0019-509X.175557
- Milman, T., Ying, GS., Pan, W., LiVolsi, V., 2016. Ameloblastoma: 25 Year Experience at a Single Institution. *Head Neck Pathol*, 10(4), p.513-520. doi:10.1007/s12105-016-0734-5
- Nalabolu, GRK. et al., 2017. Epidemiological study of odontogenic tumours: An institutional experience. *J Infect Public Health*, 10(3), p.324-330. doi:10.1016/j.jiph.2016.05.014
- Patsa, S. et al., 2016. Demographic and histopathological variation of ameloblastoma: A hospital-based study. *J Oral Maxillofac Pathol*, 20(2), p.230-233. doi:10.4103/0973-029X.185937

Lampiran

Umur

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	<20 tahun	4	12.5	12.9	12.9
	20-29 tahun	9	28.1	29.0	41.9
	30-39 tahun	8	25.0	25.8	67.7
	40-49 tahun	5	15.6	16.1	83.9
	50-59 tahun	2	6.3	6.5	90.3
	>= 60 tahun	3	9.4	9.7	100.0
	Total	31	96.9	100.0	
Missing	System	1	3.1		
Total		32	100.0		

JenisKelamin

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Laki-laki	11	34.4	34.4	34.4
	Perempuan	21	65.6	65.6	100.0
Total		32	100.0	100.0	

Pekerjaan

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Bidan	1	3.1	3.1	3.1
	Honoror	1	3.1	3.1	6.3
	IRT	11	34.4	34.4	40.6
	Lain-lain	7	21.9	21.9	62.5
	Pelajar	4	12.5	12.5	75.0
	Swasta	4	12.5	12.5	87.5
	Wiraswata	4	12.5	12.5	100.0
	Total	32	100.0	100.0	

Lokasi Tumor

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid Mandibula anterior	2	6.3	6.3	6.3
Mandibula dextra	13	40.6	40.6	46.9
Mandibula Sinistra	16	50.0	50.0	96.9
maxilla sinistra	1	3.1	3.1	100.0
Total	32	100.0	100.0	

RiwayatOperasi

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid	4	12.5	12.5	12.5
belum pernah	21	65.6	65.6	78.1
operasi enukleasi th 2008	1	3.1	3.1	81.3
operasi enukleasi th 2014	2	6.3	6.3	87.5
operasi enukleasi th 2018	2	6.3	6.3	93.8
sudah pernah 7 tahun lalu	1	3.1	3.1	96.9
sudah pernah/rekuren	1	3.1	3.1	100.0
Total	32	100.0	100.0	

Tahun

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid .00	1	3.1	3.1	3.1
2019.00	8	25.0	25.0	28.1
2020.00	5	15.6	15.6	43.8
2021.00	4	12.5	12.5	56.3
2022.00	5	15.6	15.6	71.9
2023.00	8	25.0	25.0	96.9
2024.00	1	3.1	3.1	100.0
Total	32	100.0	100.0	

Histologi

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid	5	15.6	15.6	15.6
Desmoplastik	4	12.5	12.5	28.1

Folikular	15	46.9	46.9	75.0
Luminal	1	3.1	3.1	78.1
Plexiform	6	18.8	18.8	96.9
Plexiform dan Acanthomatous	1	3.1	3.1	100.0
Total	32	100.0	100.0	

Radiologis

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid multikistik	24	75.0	75.0	75.0
unikistik	8	25.0	25.0	100.0
Total	32	100.0	100.0	