

DAFTAR PUSTAKA

1. Kumar A, Naresh S, Sharma K. A Clinical Guide Maxillofacial Trauma. 2021.
2. Menteri Kesehatan Republik Indonesia. Pedoman Nasional Pelayanan Kedokteran Tatalaksana Fraktur Kraniomaksilofasial. 2021.
3. Badan Penelitian dan Pengembangan Kesehatan. Laporan Nasional Riskesdas 2018. Jakarta; 2019.
4. Manurung N. Keperawatan Medikal Bedah, Konsep, Mind Mapping, dan Nanda NIC NOC. Jakarta: CV. Trans Info Media.; 2018.
5. Wu J, Min A, Wang W, Su T. Trends in the incidence, prevalence and years lived with disability of facial fracture at global, regional and national levels from 1990 to 2017. Vol. 9, PeerJ. PeerJ Inc.; 2021.
6. Dewan MC, Rattani A, Gupta S, Baticulon RE, Hung YC, Punchak M, et al. Estimating the global incidence of traumatic brain injury. *J Neurosurg.* 2019 Apr 1;130(4):1080–97.
7. Tsani Mudzakir M, Susanti R. Karakteristik kasus kematian dengan temuan cedera kepala Januari 2018-Desember 2019. *JIKESI.* 2020;
8. Badan Penelitian dan Pengembangan Kesehatan. Laporan Provinsi Sumatera Barat Riskesdas 2018. Jakarta; 2019.
9. American Speech-Language-Hearing Association. Traumatic Brain Injury in Adults [Internet]. [cited 2022 Dec 29]. Available from: <https://www.asha.org/practice-portal/clinical-topics/traumatic-brain-injury-in-adults/>
10. Singaram M, G SV, Udhayakumar RK. Prevalence, pattern, etiology, and management of maxillofacial trauma in a developing country: a retrospective study. *J Korean Assoc Oral Maxillofac Surg.* 2016;42(4):174.
11. Dorafshar AH, Rodriguez ED, Manson PN. Facial Trauma Surgery: From Primary Repair to Reconstruction. Philadelphia: Elsevier; 2020.
12. Bitar G, Touska P. Imaging in trauma of the facial skeleton and soft tissues of the neck. *Br J Hosp Med.* 2020 Jun 2;81(6):1–15.
13. Gómez Roselló E, Quiles Granado AM, Artajona Garcia M, Juanpere Martí S, Laguillo Sala G, Beltrán Marmol B, et al. Facial fractures: classification and highlights for a useful report. *Insights Imaging.* 2020 Dec 1;11(1).
14. Abouchadi A, Taoufik H, Nacir O, Arroba A. Pan-Facial Fractures: A Retrospective Study and Review of Literature. *Open J Stomatol.* 2018;08(04):110–9.
15. Perez D, Ellis E. Complications of mandibular fracture repair and secondary reconstruction. *Semin Plast Surg.* 2020 Nov 1;34(4):225–31.
16. Ko AC, Satterfield KR, Korn BS, Kikkawa DO. Eyelid and Periorbital Soft Tissue Trauma. Vol. 25, *Facial Plastic Surgery Clinics of North America.* W.B. Saunders; 2017. p. 605–16.
17. Braun TL, Maricevich RS. Soft Tissue Management in Facial Trauma. *Semin Plast Surg.* 2017 May 1;31(2):73–9.
18. Suriya M, Zuriati. Buku Ajar: Asuhan Keperawatan Medikal Bedah Gangguan Pada Sistem Muskuloskeletal Aplikasi Nanda Nic&Noc [Internet]. Padang: Pustaka Galeri Mandiri; 2019. Available from: www.pustakagalerimandiri.com

19. Marks M, Polecritti D, Bergman R, Koch CA. Emergent Soft Tissue Repair in Facial Trauma. Vol. 25, Facial Plastic Surgery Clinics of North America. W.B. Saunders; 2017. p. 593–604.
20. Moenadjat Y. Prinsip Tata Laksana Trauma Muka. Jakarta: Departemen Ilmu Bedah Fakultas Kedokteran Universitas Indonesia; 2020.
21. Tambayong EF, Atmadjaya NK, Golden N, Wiargitha K, Mahadewa TGB, Sudiasa K. Facial injury severity scale score as a predictor of length of stay for maxillofacial fracture at sanglah general hospital, denpasar, Bali, Indonesia. Open Access Maced J Med Sci. 2020 Apr 20;8(B):291–4.
22. Samieirad S, Aboutorabzade MR, Tohidi E, Shaban B, Khalife H, Hashemipour MA, et al. Maxillofacial fracture epidemiology and treatment plans in the Northeast of Iran: A retrospective study. Med Oral Patol Oral Cir Bucal. 2017 Sep 1;22(5):e616–24.
23. Rampisela R, Lumintang N, Ngantung JT. Hubungan facial injury severity scale dengan lama rawat inap pasien trauma maksilofasial di RSUP Prof. Dr. R. D. Kandou Manado. Jurnal Biomedik. 2017;
24. Abhi R, Wibawa K, Widyawati I, Jurusan A, Wilayah P, Kota D. Karakteristik pengendara sepeda motor yang mengalami kecelakaan sepeda motor di kota Surabaya. Vol. 8. 2019.
25. Samad S, Sjamsudin E, Tasman A, Faried A. Tingkat kejadian trauma maxillofacial akibat kecelakaan kendaraan bermotor di kota Bandung, Provinsi Jawa Barat. MULA WARMAN DENTAL JOURNAL. 2021;1(1).
26. Khan TU, Rahat S, Khan ZA, Shahid L, Banouri SS, Muhammad N. Etiology and pattern of maxillofacial trauma. PLoS One. 2022 Sep 1;17(9 September).
27. Mengga H, Hatibie M, Prasetyo E, Ch Oley M. Pengaruh penggunaan helm terhadap cedera kraniofasial berdasarkan skor FISS dan CT Marshall. 2017.
28. Zulmi IO, Semiarty R, Laura A. Karakteristik fraktur maksilofasial di RSUP Dr. M. Djamil Padang tahun 2014-2016. Andalas Dental Journal. 2017;
29. Bicsak A, Dietmar A, Wruck Y, Hassfeld S, Bonitz L. Evaluation of panfacial fractures in a german supraregional trauma center between 2015 and 2017 - A retrospective study. Vol. 11, Annals of Maxillofacial Surgery. Wolters Kluwer Medknow Publications; 2021. p. 97–102.
30. Yuen HW, Hohman MH, Mazzoni T. Mandible Fracture [Internet]. Treasure Island (FL): StatPearls Publishing. 2023 [cited 2023 Oct 14]. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK507705/>
31. Tan FY, Selvaraju K, Audimulam H, Yong ZC, Adnan TH, Balasundram S. Length of hospital stay among oral and maxillofacial patients: A retrospective study. J Korean Assoc Oral Maxillofac Surg. 2021 Feb 28;47(1):25–33.