

DAFTAR PUSTAKA

1. Hilger PA. Hidung: Anatomi dan fisiologi terapan. In: Adams GL, Boies LR, Higler PA. Boies: Buku ajar penyakit THT. Edisi 6. Jakarta: EGC; 2013.
2. Fernandes JR, Pribaz JJ, Lim AA, Guo L. Nasal reconstruction: Current overview. *Ann Plast Surg.* 2018;81:S30–4.
3. American Academy of Facial Plastic And Reconstructive Surgery. Nasal reconstruction. 2019. Available from: https://www.aafprs.org/AAFPRS/Procedures/Rhinoplast/Nasal_Reconstruction.aspx. –Cited November 2020.
4. Austin GK, Shockley WW, Surgery N, Hill C. Reconstruction of nasal defects: Contemporary approaches. *Curr Opin Otolaryngol Head Neck Surg.* 2017;1–16.
5. Rohrich RJ, Griffin JR, Ansari M, Beran SJ, Potter JK. Nasal reconstruction — Beyond aesthetic subunits: A 15-year review of 1334 Cases. *Plast and Reconstructive Surg.* 2004;1405–16.
6. Trimartani T, Widayanti N. Rinoplasti pada kelainan hidung kongenital. *Oto Rhino Laryngol Indones.* 2015;45:53.
7. Funamura JL, Tollefson TT. Congenital anomalies of the nose. *Facial Plastic Surgery.* 2016; 32(02):133–141.
8. Sykes JM, Tasman A, Suárez GA. Cleft lip nose. *Clin Plast Surg.* 2016;43:223–35. Available from: <http://dx.doi.org/10.1016/j.cps.2015.09.016>.
9. Rahman S, Firdaus MA. Tumor sinus paranasal dengan perluasan intrakranial dan metastasis ke paru. *Jurnal Kesehatan Andalas.* 2015;150–156.
10. Husna M. Gambaran klinis dan histopatologis pasien karsinoma kavum nasal dan sinus paranasal di bagian THT-KL RSUP Dr. M. Djamil Padang tahun 2016-2018 [Skripsi]. Universitas Andalas;2019.
11. World Health Organization. Road traffic injuries. 2020. Available from: <https://www.who.int/news-room/fact-sheets/detail/road-traffic-injuries>. –Cited Desember 2020.
12. Badan Pusat Statistik Solok. 2018. Data kecelakaan lalu lintas yang terjadi di

- Provinsi Sumatera Barat tahun 2017. Solok: Badan Pusat Statistik Kota Solok.
13. Das S, K JS, Rajesh G. Management of traumatic soft tissue facial injuries: Experience at a tertiary care centre in Odisha. *Ann Plast Reconstr Surg.* 2020;4(4):1065.
 14. Badan Pusat Statistik Solok. 2018. Data kecelakaan lalu lintas yang terjadi di Provinsi Sumatera Barat tahun 2017. Solok: Badan Pusat Statistik Kota Solok.
 15. Ardi AS. Gambaran fraktur pada pasien kecelakaan lalu lintas di IGD RSUP Dr. M. Djamil periode 1 Januari-31 Desember 2017 [Skripsi]. Universitas Andalas;2018.
 16. Seykaran L. Gambaran fraktur tulang pada pasien kecelakaan lalu lintas yang diperiksa di bagian forensik RSUP Dr. M. Djamil Padang tahun 2018 [Skripsi]. Universitas Andalas;2019.
 17. Losco L, Bolletta A, Pierazzi DM, Spadoni D, Cuomo R, Marcasciano M, et al. Reconstruction of the nose: Management of nasal cutaneous defects according to aesthetic subunit and defect size. *Medicina.* 2020;1–15.
 18. Starkman SJ, Williams CT, Sherris DA. Flap basics I: Rotation and transposition flaps. *Facial Plast Surg Clin North Am.* 2017;25:313–21.
 19. Başağaoğlu B, Ali K, Hollier P, Maricevich RS. Approach to reconstruction of nasal defects. *Semin Plast Surg.* 2018;32:75–83.
 20. Fischer H, Gubisch W. Nasal reconstruction: A challenge for plastic surgery. *Dtsch Arztebl Int.* 2008;105:741–6.
 21. Soetjipto D, Mangunkusumo E, Wardani RS. Hidung. In: Soepardi E., Iskandar N, Bashiruddin J, Restuti R. Buku ajar ilmu kesehatan telinga hidung tenggorok kepala dan leher. Edisi Keenam. Jakarta: Balai Penerbit FKUI; 2007.
 22. Dhingra P, Dhingra S. Anatomy of nose. In: Dhingra P, Dhingra S. Disease of Ear, Nose and Throat & Head and Neck Surgery. Edisi Keenam. New Delhi: Elsevier; 2014.
 23. Elluru RG, Vijayasekaran S. Congenital malformations of the nose and paranasal sinuses. Stucker FJ et al. *Rhinology and Facial Plastic Surgery.* New York: Springer. 2009.

24. Losee JE, Kirschner RE, Whitaker LA, Bartlett SP. Congenital nasal anomalies: A classification scheme. *Plast Reconstr Surg*. 2004;113:676–89.
25. Center for Disease Control and Prevention. ICD-10-CM tabular list of diseases and injuries. 2021. Available from: <https://www.cdc.gov/nchs/icd/icd10cm.htm> - cited Januari 2021.
26. Angle, B. Choanal atresia. In: Kumar P, Burton BK. *Congenital Malformations: Evidence-Based Evaluation and Management*. Chicago:McGraw-Hill Medical. 2008.
27. Perkasa MF. Penanganan meningesil dan atresia koana bilateral. *ORLI*. 2013;43:54–59.
28. Fortuna F. Cleft lip and palate celah bibir dan langit-langit/lelangit [Internet]. 2019. Available from: <http://rsp.unand.ac.id/artikel/cleft-lip-and-palate-celah-bibir-dan-langit-langit>. –Cited Desember 2020.
29. Tolarova MM. Pediatric cleft lip and palate. *Medscape*. 2020. Available from: <https://emedicine.medscape.com/article/995535-overview#showall>. –Cited Desember 2020.
30. Snow J, Wackym P. Ballenger's otorhinolaryngology head and neck surgery. Edisi 17. Vol. 89, *The Annals of otology, rhinology & laryngology*. Supplement. Connecticut: People's Medical Publishing House; 2009.
31. Wang TD. Cleft lip and palate. In: Lesperance MM, Flint PW. *Cummings pediatric otolaryngology*. Philadelphia: Elsevier; 2015.
32. Shaye D, Liu CC, Tollefson TT. Cleft lip and palate. *Facial Plast Surg Clin NA*. 2015;23:357–72. Available from: <http://dx.doi.org/10.1016/j.fsc.2015.04.008>
33. Tewfik, TL. Congenital malformations of the nose. *Medscape*. 2021. Available from: <https://emedicine.medscape.com/article/837236-overview#a4>. –Cited Februari 2021
34. Ilmi AM, Kalanjati VP, Suryaningtyas W. Profil pasien ensefalokel anak usia 0–18 tahun di departemen bedah saraf RSUD Dr. Soetomo Surabaya. 2019;29:0–4.
35. Muhammad-Zafrullah, A. Yudoyono F, Mirna-Sobana A, Faried A. Operation

- technique of anterior meningoencephalocele : Transcranial combined with anterior resection (case report). *Bali Medical Journal*. 2013;2:51–4.
36. Rifi L, Barkat A, Khamlichi A El, Boulaadas M, Ouahabi A El. Neurosurgical management of anterior meningo-encephaloceles about 60 cases. *Pan African Medical Journal*. 2015;8688:1–14.
 37. Zapata S, Kearns DB. Nasal dermoids. *Curr opin Otolaryngol Head Neck Surg*. 2020;117–24.
 38. Ni K, Li X, Zhao L, Wu J, Liu X, Shi H. Diagnosis and treatment of congenital nasal dermoid and sinus cysts in 11 infants: A consort compliant study. *Medicine (Baltimore)*. 2020;99:e19435.
 39. Jadwani S, Misra B, Kallianpur S, Bansod S. Dermoid cyst of the floor of the mouth with abundant hair: a case report. *J Maxillofac Oral Surg*. 2009;8:388–9.
 40. Versnel SL. Let's face it : Causes, treatment and consequences of rare facial clefts [Thesis]. *Erasmus Univerisiteit Rotterdam*;2010.
 41. Kaufman Y, Stal S, Buchanan EP, Wolfswinkel EM, Weathers WM. Cleft Nasal Deformity and Rhinoplasty. *Semin Plast Surg*. 2012;1:184–90.
 42. Chapchay K, Zaga J, Billig A, Adler N, Margulis A. Surgical technique for nasal cleft repair. *Ann Plast Surg*. 2019;82:289–91.
 43. Gulasi S, Turhan AH, Atici A, Vayisoglu Y. Accessory nostril : A rare congenital nasal anomaly. *The Journal of Craniofacial Surg*. 2015;26:602–3.
 44. Labib A, Elshahat A. Supernumerary nostril : Two years follow-up. *The Journal of Craniofacial Surg*. 2017;28:330–3.
 45. Choi B, Ko S. Supernumerary nostril : a case report. *Maxillofac Plast Reconstr Surg*. 2016;10–3. Available from: <http://dx.doi.org/10.1186/s40902-016-0090-0>
 46. Zhang M, Hu Y, He W, Hu K. Congenital arhinia: A rare case. *American Journal of Case Reports*. 2014;115–8.
 47. Fuller AK, McCrary HC, Graham ME, Skirko JR. The case of the missing nose: Congenital arhinia case presentation and management recommendations. *Ann Otol Rhinol Laryngol*. 2020;129:645–8.

48. Devi CP, Devi KM, Kumar P, Sindhu RVA. Diagnostic challenges in malignant tumors of nasal cavity and paranasal sinuses. *J Oral Maxillofac Pathol*. 2019;23:378–82.
49. Lund VJ. Nose and paranasal sinus tumours: United Kingdom national multidisciplinary guidelines. *The Journal of Laryngology & Otology*. 2016;130: S111-S118.
50. Combalia A, Carrera C. Squamous cell carcinoma : An update on diagnosis and treatment. *Dermatol Pract Concept*. 2020;10:1–9.
51. Amin MB. *AJCC Cancer Staging Manual*. Edisi Kedelapan. New York: Springer; 2018.
52. Huriyati E, Fitria H. Penatalaksanaan fraktur os nasal lama dengan komplikasi saddle nose. *Jurnal Kesehatan Andalas*. 2012;1–8.
53. Becker DG. Nasal and septal fractures. *Medscape*. 2020. Available from: <https://emedicine.medscape.com/article/878595-overview#showall>. –Cited Februari 2021
54. Alvi S, Patel BC. Nasal fracture reduction. In: *StatPearls* [Internet]. Treasure Island (FL): StatPearls Publishing; 2021 Jan-. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK538299/2020>. –Cited Maret 2021
55. Kelley BP, Downey CR, Stal S. Evaluation and reduction of nasal trauma. *Semin Plast Surg*. 2010;1:339–47.
56. Cerci FB. Case Report Usefulness of the subunit principle in nasal reconstruction. *An bras Dermatol*. 2017;92:159–62.
57. Maciel-Miranda A, Morris SF, Hallock GG. Local flaps, including pedicled perforator flaps: Anatomy, technique, and applications. *Plast Reconstr Surg*. 2013;131:896–911.
58. De Rungs B, Palacios-Juarez J, Garcia-Marquez AR, Sandoval-Rodriguez IJ. Free flaps in head & neck surgery as an option for immediate facial reconstruction: Experience in a public institution and literature review. *Surg Case Reports Rev*. 2018;2:1–5.
59. Sibero HT. Full-thickness skin grafts. *JuKe Unila*. 2015;5(9): 81–88.

60. Serin M. Mohs micrographic surgery. *Dermatology Surgery and Procedures*. 2018;10.5772/intechopen/70285. Available from: https://www.researchgate.net/publication/323459909_Mohs_Micrographic_Surgery. –Cited April 2021.
61. Rangkuti DIK. Gambaran cleft lip and/or Palate (CL/P) di RSUP Dr. M. Djamil dan Rumah Sakit Universitas Andalas tahun 2018 [Skripsi]. Universitas Andalas;2019.
62. Loho JN. Prevalensi labioschisis di RSUP Prof. Dr. R. D. Kandou Manado periode Januari 2011 – Oktober 2012. *Jurnal eBM*. 2013;1(1):396–401.
63. Mink van der Molen AB, van Breugel JMM, Janssen NG, Admiraal RJC, van Adrichem LNA, Bierenbroodspot F, et al. Clinical practice guidelines on the treatment of patients with cleft lip, alveolus, and palate: An executive summary. *J Clin Med*. 2021;10(4813):1–14
64. 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;9(1):S35–9.
65. Lee C, Foo Q, Wong L, Leung Y. An Overview of Maxillofacial Trauma in Oral and Maxillofacial Tertiary Trauma Centre, Queen Elizabeth Hospital, Kota Kinabalu, Sabah. *Craniofacial Trauma Reconstr*. 2017;10:16–21.
66. Agbenorku P. Orofacial clefts : A worldwide review of the problem. *Hindawi*. 2013;2013:1–7.
67. Harahap ER. Karakteristik pasien korban kecelakaan lalu lintas di instalasi gawat darurat RSUP Haji Adam Malik tahun 2015 [Skripsi]. Universitas Sumatera Utara;2017.
68. Hwang K, You SH. Analysis of facial bone fractures: An 11-year study of 2.094 patients. *Indian J Plast Surg*. 2010;43(1):42–48.
69. Varacallo M, Knoblauch DK. Occupational injuries and workers' compensation management strategies. In: *StatPearls* [Internet]. Treasure Island (FL): StatPearls Publishing; 2019 Jan-. Available from: https://www.researchgate.net/publication/331110476_Occupational_Injuries_a

- nd_Workers'_Compensation_Management_Strategies. –Cited November 2021.
70. Irawan H. Teknik operasi labiopalatoskizis. *Cermin Dunia Kedokteran Kalbemed*. 2014;41(4):304–8.
71. Lithovius R. Aspects of cleft lip and palate from Northern Finland : clefts in Northern Finland. Tampere: Juvenes Print; 2015.
72. Abosadegh MM, Saddki N, Al-Tayar B, Rahman SA. Epidemiology of maxillofacial fractures at a teaching hospital in Malaysia : A retrospective study. *BioMed Research Int*. 2019;2019(ID 9024763):1–10
73. Loho LL. Basalioma. *Jurnal Biomedik*. 2013;5:S21–6.
74. Tüzün Y, Kutlubay Z, Engin B, Serdaroglu S. Skin cancer overview. 2011. Available from: <http://www.intechopen.com/books/skin-cancer-overview/basal-cell-carcinoma>
76. McDaniel B, Badri T, Steele RB. Basal cell carcinoma. In: *StatPearls* [Internet]. Treasure Island (FL): StatPearls Publishing; 2021 Jan-. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK482439/?report=classic> -Cited Januari 2022
77. Chigurupati R, Heggie A, Bonanthaya K. Cleft lip and palate : An overview. In: *Oral and Maxillofacial Surgery*. New Jersey: Wiley Blackwell; 2010.
77. Dewi PS. Management of cleft lip and palate (literature review). *Interdental: Jurnal Kedokteran Gigi*. 2019;15(1):25–9.
79. Konstantinidis I, Malliari H, Metaxas S. Nasal trauma: Primary reconstruction with open rhinoplasty. *Can J Plast Surg*. 2011;19:108–10.