

## DAFTAR PUSTAKA

- Abdulaziz JA, Fachrazy, Alkhars FA. (2000). Nasal bone fracture. Saudi Medical Journal.
- Anniko M, Sprekelsen MB, Bonkowsky V, et al. (2010). Disease of the outer and inner nose in: European manual of medicine otorhinolaryngology, head and neck surgery. Springer–Verlag Berlin Heidelberg. p.200
- Bagheri SC, Bohluli B, Kademani D, et al. (2015). Nasal fracture in : Atlas of oral and maxillofacial surgery. Saunders Elsevier, Inc. p.751
- Bhattacharyya A, Patel N. (2012). Nasal trauma. in: Otolaryngology pocket tutor. JP Medical Lts, 83 Victoria Street, London. p.139
- Braidy HF, Ziccardi BC, Haggerty CJ, et al. (2015). Nasal fractures in atlas of operative oral and maxillofacial surgery. John Wiley and Sons, Inc. p.166
- Bremke M, Wiegand S, Sesterhenn AM, et al. (2009). Digital volume tomography in the diagnosis of nasal bone fractures. *Rhinology*. 47(2):126-31
- Cavalcanti AL, Melo TR. (2008). Facial and oral injuries in brazilian children aged 5-17 years: 5-year review. *Eur arch paediatr dent*. Jun. 9(2):102-4. <http://reference.medscape.com/medline/abstract/18534180> diakses pada 14 Februari 2016
- Corry JK. (2004). Management of acute nasal fractures. <http://www.aafp.org/afp/2004/1001/p1315.html> diakses pada 17 Februari 2016

Chao MT, Gharza RJ. (2015). Facial trauma, sport related injury. <http://emedicine.medscape.com/article/1284288-overview> diakses pada 10 April 2016

Christina M, Monteiro S. (2009). Analysis of 185 maxillofacial fractures in the state of santa catarina, brazil. [http://www.scielo.br/scielo.php?pid=S1806-83242009000300008&script=sci\\_arttext](http://www.scielo.br/scielo.php?pid=S1806-83242009000300008&script=sci_arttext) diakses pada 10 April 2016

Daniel GB, Arlen DM. (2014). Nasal and septal fractures. <http://emedicine.medscape.com/article/878595-overview#a5> diakses pada 13 Februari 2016

Dev RS. (2013). Anatomy and physiology of nose and paranasal sinuses. Diseases of ear, nose, and throat, head and neck surgery. Jaypee Brothers Medical Publishers

Dhingra PL. (2007). Anatomy of nose in: Diseases of ear nose throat. 4<sup>th</sup> ed. Elsevier. New Delhi p.128-131.

Efiaty AS, Nurbaiti I, Jenny B, dkk. (2007). Buku ajar ilmu kesehatan telinga, hidung, tenggorok kepala dan leher. Edisi ke-6. Cetakan ke-1. Jakarta: FKUI;h 118-122,199-202

Erdmann D, Follmar KE, Debruijn M, et al. (2008). A retrospective analysis of facial fracture etiologies. *Ann Plast Surg.* Apr. 60(4):398-403. <http://reference.medscape.com/medline/abstract/18362568> diakses pada 14 Februari 2016

Flint L, Meredith JW, Schwab CW, et al. (2008). Trauma contemporary principle and therapy. Lippincott Williams & Wilkins, a Wolter Kluwer business. Philadelphia

Han DS, Han YS, Park JH. (2011). A new approach to the treatment of nasal bone fracture: the clinical usefulness of closed reduction using a c-arm. *J Plast Reconstr Aesthet Surg*. Jul. 64(7):937-43.

Haraldson SJ. (2009). Nasal fracture. [http:// www. emedicine. medscape. com/article/84829. overview](http://www.emedicine.medscape.com/article/84829.overview) diakses pada 8 Desember 2015

Herve J, Lebouef. (1998). Nasal septal fracture. UTMB Dept. of Otolaryngology Grand Rounds

Hwang PE, Abdalkhani A. (2009). Embryology, anatomy and physiology of the nose and paranasal sinuses on ballenger's otorhinolaryngology head and neck surgery. Centennial Edition, BC Decker Inc. p.455-464

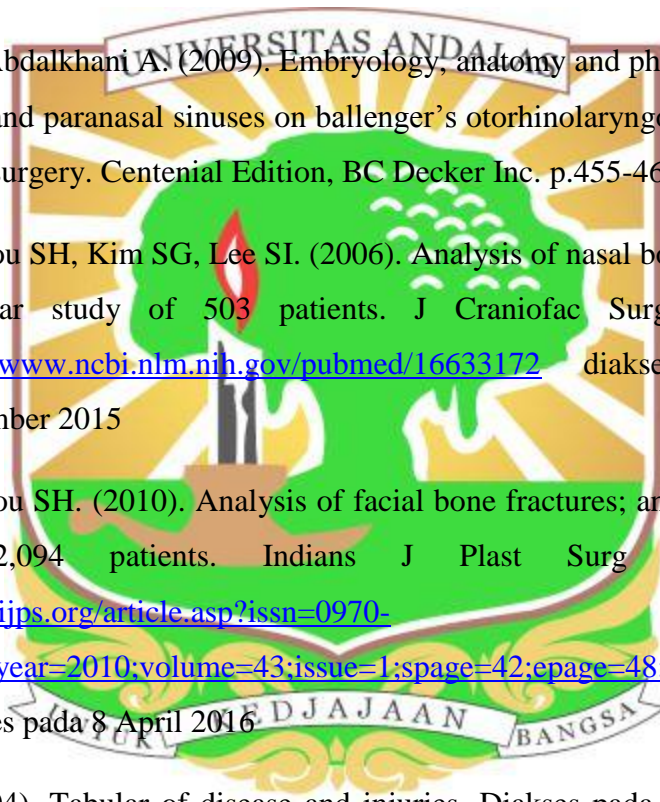
Hwang K, You SH, Kim SG, Lee SI. (2006). Analysis of nasal bone fractures; a six-year study of 503 patients. *J Craniofac Surg* 17:261-264. <http://www.ncbi.nlm.nih.gov/pubmed/16633172> diakses pada 16 Desember 2015

Hwang K, You SH. (2010). Analysis of facial bone fractures; an 11-year study of 2,094 patients. *Indians J Plast Surg* 2010;43:42-8. <http://ijps.org/article.asp?issn=0970-0358;year=2010;volume=43;issue=1;spage=42;epage=48;aulast=Hwang> diakses pada 8 April 2016

ICD-10. (2004). Tabular of disease and injuries. Diakses pada 10 April 2014 <http://apps.who.int/classifications/apps/icd/icd10online2004/defs.htm>.

Kairupan C, Manoarfa A, Ngantung J. (2014). Angka kejadian penderita fraktur tulang fasial di SMF bedah RSUD Prof. R.D. Kandou periode januari-desember 2012. Manado: Universitas Sam Ratulangi.

Kavanach K. (2011). Nasal fracture. <http://www.entusa.com> diakses pada 23 Januari 2016



Kelley BP, Downey CR, Stal S. (2010). Evaluation and reduction of nasal trauma. *Seminars in plastic surgery.* 24(4).339-346.  
<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3324218/#r24339-16>

diakses pada 8 Desember 2015

Lalwani AK. (2007). *Current diagnosis and treatment : otolaryngology head and neck surgery.* Edisi ke-2. USA; McGraw-Hill Medical:2007. Chapter 11.

Lee JC, Andrews BT, Abdollahi H, et al. (2015). Computed tomography image guidance for more accurate repair of anterior table frontal sinus fractures. *J Craniofac Surg.* (1):e64-7

Manuel A Lopez, James HL, Benjamin Hartley. (2000). Septal hematoma and abscess after Nasal Trauma. *Clin Ped,* 39:609-610.

Martin JC, Keim FS, Helena ET. (2010). Epidemiological characteristic of trauma patients maxillofacial surgery at the hospital Geral de Blumenau SC from 2004 to 2009. *International Archives of Otorhinolaryngology.* Vol 14. Num 2.

Martinez AY, Como JJ, Vacca M, et al. (2014). Trends in maxillofacial trauma: a comparison of two cohorts of patients at a single institution 20 years apart. *J Oral Maxillofac Surg.* Apr;72(4):750–754. <http://dx.doi.org/10.1016/j.joms.2013.11.018> diakses pada 11 Februari 2016

Mayorga O, Marvin PF, Higgins PN. (2014). Nasal fracture reduction. <http://emedicine.medscape.com/article/82831-overview> diakses pada 14 Februari 2016

McMullin, Brian. (2009). Facial fractures in motor vehicle collisions epidemiological trends and risk factors. *Arch Facial Plast Surg*/Vol 11 (No.3), pp.165-170.

Mulyarjo, Kentjono W, Kusuma H, Soerarso B. (2005). Fraktur tulang hidung dalam: *RSU Dr. Soetomo Surabaya pedoman diagnosis dan terapi Bag/SMF ilmu penyakit telinga, hidung dan tenggorok*. Edisi ke-3. Surabaya: FK UNAIR

Munir M, Widiarni D, Trimartani. (2007). Trauma muka, dalam buku ajar ilmu kesehatan telinga hidung tenggorok kepala dan leher. Editor : Soepardi EA, Iskandar N, Bashiruddin J, Restuti RD. Edisi ke 6. Jakarta: FKUI. h.199-207

Neupane Y. (2014). Disease of nasal septum. In an illustrated textbook ear, nose and throat and head and neck surgery. 2<sup>nd</sup> edition. Jaypee Brothers Medical Publishers Ltd. New Delhi. p.129

Ondik M. P, L. Lipinsky, S. Dezfoli, F. G Fedok. (2009). The treatment of nasal fracture. *Arch facial plast surgery* Vol 11 (No.5). American Medical Association. America. Hal: 296-302.

Pérez-Guisado J, Maclennan P. (2012). Clinical evaluation of the nose: a cheap and effective tool for the nasal fracture diagnosis. *Eplasty*. 12:e3. <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3266122/> diakses pada 14 Februari 2016

Rubenstein B, Strong, Bradley. (2000). Management of nasal fractures. American Medical Association, *Arch Fam Med*/vol 9.

Ridder GJ, Boedeker CC, Fradis M, et al. (2000). Technique and timing for closed reduction of isolated nasal fractures: a retrospective study.

Department of Otorhinolaryngology- Head and Neck Surgery,  
University of Freiburg.

Sahudi. (2014). Penyebab terjadinya patah tulang wajah di RSUD Dr. Soetomo  
Surabaya. Surabaya: FK Unair.

Sain, Iwan. (2011). Asuhan keperawatan klien dengan fraktur  
[http://www.scribd.com/uji\\_faiz\\_adi\\_cu73/d/23957990-FRAKTUR](http://www.scribd.com/uji_faiz_adi_cu73/d/23957990-FRAKTUR)  
diakses 17 November 2015.

Scibberas NC, Xuereb HKB. (2008). Review of the financial and medikolegal  
implications of nasal fracture seen at St Luke's Hospital. Malta Medical  
Journal: 32-35.

Sharma SD, Kwame I, Almeyda J. (2014). Patient aesthetic satisfaction with  
timing of nasal fracture manipulation. Department of Ear, Nose, and  
Throat Surgery, West Middlesex University Hospital.

Smith JE. (2009). Nasal fracture imaging.  
<http://emedicine.medscape.com/article/391863-overview> diakses pada  
23 Januari 2016.

Soetjipto D, Wardani RS. (2014). Hidung. Buku ajar ilmu kesehatan telinga  
hidung tenggorok kepala dan leher. Edisi ke-7. Jakarta: Balai Penerbit  
Fakultas Kedokteran Universitas Indonesia

Sunarto R, Yoga W, Bisono, et al. (2010). Kepala dan leher. Buku ajar ilmu  
bedah. Edisi ke-3. Jakarta : EGC

Stone CK. (2011). Current diagnosis and treatments : emergency medicine. 7<sup>th</sup>  
ed. New York, N.Y : The McGraw-Hill Companies.

Stucker FJ, Souza CD, Kenyon GS, et al. (2009). Facial trauma in rhinology  
and facial plastic surgery. Springer-Verlag Berlin Heidelberg.

Thiagarajan B, Ulaganathan V. (2013). Fracture nasal bones. Otolaryngology online journal volume 3 Issue 1.5 2013. <http://www.scopemed.org/fulltextpdf.php?mno=34015> diakses pada 8 Desember 2015

Tolka A, Oedono RMT, Erlangga EG, et al. (2011). Rekonstruksi deformitas pasca trauma hidung dengan rinoplasti. Yogyakarta: UGM.

Tintinalli JE, Stapczynski JS, Ma OJ, et al. (2012). Tintinalli's emergency medicine: a comprehensive study guide, 7<sup>th</sup> Edition. <http://www.ebooksbucket.com/tintinallis-emergency-medicine-a-comprehensive-study-guide-b38> diakses pada 23 Januari 2016

Vartanian AJ. (2010). Saddle nose rhinoplasty. <http://emedicine.medscape.com/article/840910-overview> diakses pada 24 Januari 2016

WHO. (2010). Global status report on road safety. Diakses pada 10 April 2016 dari [www.who.org](http://www.who.org)

Yilmaz MS, Guven M, Kayabasoglu G, et al. (2013). Efficacy of closed reduction for nasal fractures in children. The British Association of Oral and Maxillofacial Surgeons. <http://www.sciencedirect.com/science/article/pii/S0266435613003707> diakses pada 18 April 2016

