



DAFTAR PUSTAKA

- Ascanio LD, Manzini M., 2009. Quick septoplasty: Surgical technique and learning curve. *Aest Plast Surg*; 33: .814-18
- Bauman I and Baumann H., 2007. A New classification of septal deviations. *Rhinology*; 26: 220-2
- Bulcun E, Kazkayasi M, Ekici MA, Tahran FD, Ekici M., 2010. Effects of septoplasty on pulmonary function test in patients with nasal septal deviation. *J Otolaryngol Head Neck Surg*;39(2):196-202.
- Becker DG., 2003. Septoplasty and turbinate surgery. *Asth j Surg*; 23(5): 393-401.
- Budiman BJ, Asyari A., 2012.Pengukuran Sumbatan Hidung pada Deviasi Septum Nasi. *Jurnal Kesehatan Andalas.*; 1(1).
- Candar, T. Deniz B. Ihsan K. et al. 2020. A proinflammatory marker in chronic rhinosinusitis: serum calprotectin. *Acta Biochimica Polonica* Vol. 67, No 3/2020 367–371
- Camacho M, Zaghi S, Certal V, Abdullatif J, Modi R, Sridhara S., 2016. Predictors of Nasal Obstruction: Quantification and Assessment Using Multiple Grading Scales. *Plastic Surgery International*.
- Clark, D. Anthony G. Roheen R. et al. 2018. Nasal airway obstruction: Prevalence and anatomic contributors. *ENT-Ear, Nose & Throat Journal* June2018
- Deeba F, Khalid F, Ahmed R., 2020. Evaluation of the quality of life before and after septoplasty among patients with deviated nasal septum using nasal obstruction symptom evaluation questionnaire. *Int J Otorhinolaryngol Head Neck Surg.*;6(9):1689-1691
- Djalal, Rachmawati., 2010. Validitas Metode Rhinohigrometri Sebagai Indikator Sumbatan Hidung. Departemen Ilmu Kesehatan THT-KL. Fakultas Kedokteran Unhas. Makassar.
- Fikri, M. Siti M., 2020. Derajat Sumbatan Hidung Pada Septum Deviasi Dan Konka Hipertrofi. *Jurnal Ilmiah Kohesi* Vol. 4 No. 2 April 2020
- Gelfand EW. 2004. Inflammatory mediators in allergic rhinitis. *J Allergy Clin Immunol* ;114(5):S135–S138
- Harar RPS, Chada NK, Rogers G., 2004. The Role of septal deviation in adult chronic rhinosinusitis: a study of 500 patients. *Rhinology*; 42: 126-130
- Hsia JC, Camacho M, Capasso R., 2014.Snoring exclusively during nasal breathing: a newly described respiratory pattern during sleep. *Sleep & Breathing*; 18(1): 159–164.
- Jafek BW, Datson BT., 2006. Nasal obstruction. In: Bailey BJ. Editor. *Head and neck surg otolaryngol*. Philadelphia: Lippincott Co, 2 nd ed;371-97
- Jain L, Jain M, Chouhan AN, Harswardhan R., 2011. Conventional septoplasty verses endoscopic septoplasty: A Comparative Study. *People's Journal of Scientific Research.*; 4(2): p.24-8
- Janardhan RJ., 2005. Classification of nasal neptal deviations-relation to sinonasal pathology. *Indian J Otolaryngol and Head Neck Surg*; 57: 199-201
- Jin RH, Lee YJ., 2007. New description method and classification system for septal deviation. *J Rhinol*; 14(1): 27-31
- Jun BC et al., 2009. Is turbinate surgery necessary when performing a septoplasty?. *Eur Arch Otorhinolaryngol*; 266:975–980



- Kim HY. 2007. Paradoxical nasal obstruction: Analysis of characteristics using acoustic rhinometry. *Am J Rhinol.*; 21: 408-1
- Kishi Y, Nakano Y, Jiang S, et al., 2007. Participation in cysteinyl leukotrienes and thromboxane A2 in nasal congestion model in Brown Norway rats. *Int Immunopharmacol.* ;7:1483–1487
- Koirala, K. 2020. Septoplasty in Pediatric Population: A Ten Years' Experience. *BJHS* 2020;5(2)12: 1040-1044.
- Leung RM, Walsh WE, Kern RC. 2014. Sinonasal anatomy and physiology. In: Ferguson BJ, Ryan MW, eds. Bailey's Head and Neck Surgery Otolaryngology. 5th ed. Philadelphia: Lippincott Williams & Wilkins; 359-369.
- Lin SJ., 2002. *Nasal Aerodynamics*. Available from emedicine Specialities. Otolaryngology and Facial Plastic Surgery.
- Malm L. 2007. Measurement of nasal patency. *Allergy*; 52(40): 19-23
- Moore M, Eccles R., 2011. Objective evidence for the efficacy of surgical management of the deviated septum as a treatment for chronic nasal obstruction: a systematic review. *Clin Otolaryngol*;36:106e113.
- Naclerio RM, Bachert C, Baraniuk JN. 2010. Pathophysiology of nasal congestion. *Int J Gen Med*; 3: 47–57.
- Nizar NW, Mangunkusumo E., 2007. *Kelainan hidung*. Dalam: Soepardi EA, Iskandar N. Buku Ajar Ilmu Penyakit Telinga Hidung Tenggorok. Jakarta: Balai Penerbit FKUI: p.126-7
- Okano M, Fujiwara T, Sugata Y, et al., 2006. Presence and characterization of prostaglandin D2-related molecules in nasal mucosa of patients with allergic rhinitis. *Am J Rhinol.* ;20(3):342–348
- Paramyta WW, Widiarni D, Wardani RS, Bachtiar A., 2017. Validitas dan reliabilitas kuesioner *Nasal Obstruction Symptom Evaluation* (NOSE) dalam Bahasa Indonesia. *ORLI*; 47(1).
- Piere de Oliviera AKP, Junior EE, Santos LV., 2005. Prevalence of deviated nasal septum in curitiba, Brazil. *Otorhinolaryngology Service of Clinical Hospital of federal University*: 1-8
- Prepageran N, Lingham OR., 2010. Endoscopic septoplasty: The open book method. *Indian J Otolaryngol Head Neck Surg.*; 62: 310-2
- Prizarky, M. Yoan L. Kemas Y. 2018. Kesesuaian Sensasi Subjektif Sumbatan Hidung Dan Pemeriksaan Objektif Sumbatan Hidung Di Poliklinik THT-KL RSUP Dr. Mohammad Hoesin Palembang. *Majalah Kedokteran Sriwijaya*, Th. 50 Nomor 1, Januari 2018
- Quraishi SA, Davies MJ, Craig TJ. 2004. Inflammatory responses in allergic rhinitis: traditional approaches and novel treatment strategies. *J Am Osteopath Assoc.* ;104(5):S7–S15.
- Rhee JS, Sullivan CD, Frank DO, Kimbell JS, Garcia GJM., 2014. A Systematic Review of Patient-Reported Nasal Obstruction Scores: Defining Normative and Symptomatic Ranges in Surgical Patients. *JAMA Facial Plast Surg.*;16(3):219-225.
- Samarei, R. Mabarian S. 2020. A randomised trial comparing the subjective outcomes following septoplasty with or without inferior turbinoplasty. *European Annals of Otorhinolaryngology, Head and Neck diseases* 137 (2020) 277–283



- Seyhan A, Ozaslan U, Azden S., 2008. Three-dimentional modeling of nasal septal deviation. *Annals of Plast Surg.* 60: 157-61
- Shamanna, K. Ashwini G. 2018. Comparative Study on Outcome of Septoplasty with or without Turbinoplasty Based on NOSE Score. *Research in Otolaryngology* 2018, 7(3): 55-59.
- Shirasaki H, Kikuchi M, Seki N, Kanaizumi E, Watanabe K, Himi T., 2007. Expression and localization of the thromboxane A2 receptor in human nasal mucosa. *Prostaglandins Leukot Essent Fatty Acids.* ;76(6):315–320.
- Shukla RH, Nemade SV, Shinde KJ., 2020. Comparison of visual analogue scale (VAS) and the Nasal Obstruction Symptom Evaluation (NOSE) score in evaluation of post septoplasty patients. *World Journal of Otorhinolaryngology-Head and Neck Surgery;* 6: 53-58
- Skadding GK, Lund VJ., 2004. In: Investigative rhinology. *Taylor&Francis. London.* p.71-6
- Soeциpto D, Wardani RS. *Sumbatan hidung.* Dalam: Soepardi EA, Iskandar N. 2007. Buku ajar ilmu penyakit Telinga Hidung Tenggorok. Jakarta: Balai Penerbit FKUI: p.119-22
- Souza, C, Stucker F, Chaturvedi P, Bhattacharya AK et al., 2010. *Head and neck surgery.* New Delhi: Jaypee Brothers, pp.10-17.
- Stewart MG, Witsell DL, Smith TL, Weaver EM, Yueh B, Hannley MT. 2004. Development and validation of the Nasal Obstruction Symptom Evaluation (NOSE) Scale. *Otolaryngology—Head and Neck Surgery;* 130(2): 157–163.
- Stucker, F, Sooza CD, Kenyon GS, Lian TS, Draf W, 2009. *Rhinology and facial plastic surgery.* Berlin: Springer, pp.16-17.
- Tuzuner, A, Gulden B, Sule D. et al., 2016. Improvement of Pulmonary Functions Following Septoplasty: How Are Lower Airways Affected? *Clinical and Experimental Otorhinolaryngology* Vol. 9, No. 1: 51-55, March 2016
- Uygur K, Yariktas M, Tuz M, Doner F, Ozgan A., 2002. The incidence of septal deviation in newborns. *Kulag Burun Bogaz Ihtis Derg,* 9(2): p.117-20.
- Valsamidis, K, Kontantinos T, Dimitrios R. et al., 2018. Long-Term Evaluation of Nasal Septoplasty Followed by Inferior Turbinate Cauterization for the Treatment of Nasal Obstruction Using Objective and Subjective Methods. *Int Arch Otorhinolaryngol;*22:284–290.
- Walsh WE, Korn RC. *Sinonasal anatomy, function, and evaluation.* In: Bailey BJ, Johnson JT, Head and Neck Surgery-Otolaryngology, Fourth edition, Volume one. Philadelphia: Lippincott Williams & Wilkins.: p.307- 334
- Wilson AM, Dempsey OJ, Sims EJ, Coutie WJ, Patterson MC, Lipworth BJ. 2000. Evaluation of treatment response in patients with seasonal allergic rhinitis using domiciliary nasal peak inspiratory flow. *Clin Exper Allergy;* 30: 833-8
- Zahedi FD, Husain S, Gendeh BS., 2016. Functional outcome evaluation of septorhinoplasty for nasal obstruction. *Indian J Otolaryngol Head Neck Surg;* 68(2):218-223.