

## DAFTAR PUSTAKA

1. Asthuta AR, Pradipta IPY. Anthropometric study of nasal index of Bali Aga population. *Oto Rhino Laryngol Indones*. 2019;49(1):35–9.
2. Rohith MM, Roy J, Johnson A. Morphometric variations of nasal parameters in Gujarati population: An anatomical study. *J Anat Soc India*. 2020;69(3):127–32.
3. Karolina A, Rusman AA, Syukriani YF. The Similarity Between Chinese-Indonesian, Sundanese and Bataknese Based on Facial and Nasal Index. *e-Journal Kedokt Indones*. 2020;8(2):81–7.
4. Irsa R, Syaifullah, Tjong DH. Variasi Kefalometri pada Beberapa Suku di Sumatera Barat. *J Biol Univ Andalas*. 2013;2(2):130–7.
5. Fauzan GM, Manela C, Hidayat T. Perbedaan Rerata Indeks Cephalic dan Indeks Frontoparietal antara Suku Minangkabau dan Suku Jawa. *J Kesehat Andalas*. 2019;8(1):96–102.
6. Budiman BJ, Asyari A. Pengukuran Sumbatan Hidung pada Septum deviasi Nasi. *J Kesehat Andalas*. 2012;1(1):16–21.
7. Toluhula TT, Punagi AQ, Perkasa MF. Hubungan tipe septum deviasi nasi klasifikasi Mladina dengan kejadian rinosinusitis dan fungsi tuba Eustachius. *Oto Rhino Laryngol Indones*. 2013;43(2):120–30.
8. Kajan ZD, Khademi J, Nemati S, Niksolat E. The effects of septal deviation, Concha bullosa, and their combination on the depth of posterior palatal arch in cone-beam computed tomography. *J Dent Shiraz UnivMed Sci*. 2016;17(1):26–31.
9. Davison T, Dayan SH. The New Definition of Beauty. In: Cobo R, editor. *Ethnic Considerations in Facial Plastic Surgery*. New York: Thieme Medical Publishers; 2016. p. 3-8.
10. Wang J, Dou X, Liu D, Song P, Qian X, Wang S, et al. Assessment of the effect of deviated nasal septum on the structure of nasal cavity. *Eur Arch Otorhinolaryngol*. 2016;273(6):1477–80.
11. Meneghini F. *Clinical Facial Analysis : Elements Principles Techniques*. Germany: Springer-Verlag; 2009.
12. Winkler A, Wudel M. *Preoperative Evaluation and Facial Analysis in Facial*

- lastic surgery. In: Johnson J, Rosen CA, editors. Bailey's Head and Neck Surgery Otolaryngology. 5th ed. Philadelphia: Lippincott Williams & Wilkins; 2014. p. 2757-71.
13. Serifoglu I, Oz II, Damar M, Buyukuysal MC, Tosun A, Tokgöz Ö. Relationship between the degree and direction of nasal septum deviation and nasal bone morphology. *Head Face Med.* 2017;13(1):1-6.
  14. Carr S, Twigg V, Mirza S. Radiological study of the anatomy of the keystone area of the nasal septum using computed tomography to aid septal surgery. *Clin Otolaryngol.* 2016;41(4):317-20.
  15. Meneghini F. *Clinical Facial Analysis: Elements Principles Techniques.* Germany: Springer-Verlag; 2009.
  16. Ridley MB, Vanhook SM. Aesthetic Facial Proportions. In: Papel ID, Frodel JL, Holt GR, Larrabee WF, Nachlas NE, Park SS, editors. *Facial Plastic and Reconstructive Surgery.* 3rd ed. New York: Thieme Medical Publisher; 2009. p. 119-33.
  17. Winkler A, Wudel M. Preoperative Evaluation and Facial Analysis in Facial Plastic Surgery. In: Johnson J, Rosen CA, editors. *Bailey's Head and Neck Surgery Otolaryngology.* 5th ed. Philadelphia: Lippincott Williams & Wilkins; 2014. p. 2757-71.
  18. Zimpler MS. Aesthetic Facial Analysis. In: Flint PW, Haughey BH, Lund VJ, Niparko JK, Richardson MA, Robbins KT, et al., editors. *Cummings Otolaryngology Head & Neck Surgery.* 5th Ed. Philadelphia: Mosby Elsevier; 2010. p. 269-80.
  19. Koch RJ, Hanasono MM. Aesthetic Facial Analysis. In: Papel ID, Frodel JL, Holt GR, Larrabee WF, Nachlas NE, Park SS, editors. *Facial Plastic and Reconstructive Surgery.* 3rd ed. New York: Thieme Medical Publisher; 2009. p. 177-87.
  20. Chaconas SJ. A Statistical Evaluation Of Nasal Growth. *Am J Orthodontics.* 1969;56(4):403-14.
  21. Ali AA, Richmond S, Popat H, Toma AM, Playle R, Pickles T, et al. A Three-Dimensional Analysis of the Effect of Atopy on Face Shape. *European Journal of Orthodontics.* 2014;26:506-11.

22. Apaydin F, Akyildiz S, Hecht DA, Toriumi DM. Rhinobase: A Comprehensive Database, Facial Analysis, and Picture-Archiving Software for Rhinoplasty. *Arch Facial Plast Surg*. 2009;11(3):209-11.
23. Meruane M, Ayala MF, Garcia-Huidobro MA, Andrades P. Reliability of Nasofacial Analysis Using Rhinobase Software. *Aesth Plast Surg*. 2016;40:149-5.
24. Meneghini F, Biondi P. 2012. *Clinical Facial Analysis*. 2nd Ed. London: Springer Heidelberg New York. Hal. 101-2.
25. Larrabee WF, Bevans S. Surgical Anatomy of the Face: Evaluating Racial Differences. In: Cobo R, editor. *Ethnic Considerations in Facial Plastic Surgery*. New York: Thieme Medical Publishers; 2016. p. 9-19.
26. Kim DW, Mau T. Surgical Anatomy of the Nose. In: Johnson JT, Rosen CA, editors. *Bailey's Head and Neck Surgery Otolaryngology*. 5th ed. Philadelphia: Lippincott Williams & Wilkins; 2014. p. 2919-40.
27. Trenite GJN. Ethnic Reflections Emphasizing the Nose. In: Cobo R, editor. *Ethnic Considerations in Facial Plastic Surgery*. New York: Thieme Medical Publishers; 2016. p. 20-4.
28. Menon A. Reconstructing Race And Gender In American Cosmetic Surgery. *Ethnic And Racial Studies*. 2016:1-20.
29. Punagi AQ, Julianita. Analisis Fotometrik Wajah Suku-suku di Sulawesi Selatan dan Sulawesi Barat. *Maj Kedokt Indon*. 2008;58(10):370-6.
30. Erlangga MHR. *Antropometri dan Analisis Wajah dengan menggunakan Rhinobase Software pada Perempuan Jawa Murni di Jakarta [Tesis]*. Jakarta: Universitas Indonesia; 2006.
31. McCurdy JA. Understanding The Asia Patient. In: Lam JAMSM, editor. *Cosmetic Surgery of The Asia Face*. 2nd ed. New York: Thieme; 2005. p. 3-7.
32. Bray GA. Classification and Evaluation of The Over Weight Patient. In: Bray GA, Bouchard C, editors. *Handbook of Obesity Clinical Application*. 2nd ed. New York: Marcel Dekker; 2004. p. 1-32.
33. 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. 2006: p.307- 334.

34. Soecipto D, Wardani RS. Sumbatan hidung. Dalam: Soepardi EA, Iskandar N. Buku ajar ilmu penyakit Telinga Hidung Tenggorok. Jakarta: Balai Penerbit FKUI 2007: p.119-22.
35. Nizar NW, Mangunkusumo E. Kelainan Hidung. Dalam: Soepardi EA, Iskandar N. Buku Ajar Ilmu Penyakit Telinga Hidung Tenggorok. Jakarta: Balai Penerbit FKUI 2007: p.126-7.
36. Seyhan A, Ozaslan U, Azden S. Three-dimensional modeling of nasal septal deviation. *Annals of Plast Surg* 2008. 60: 157-61.
37. Skadding GK, Lund VJ. In: *Investigative rhinology*. Taylor&Francis. London 2004. p.71-6
38. Budiman BJ, Azani S. Rinosinusitis Kronis Dengan Variasi Anatomi Kavum Nasi. *Repository Universitas Andalas*. 2011:1-7
39. Khan MN, Uddin S, Rehana Sultana. One Year Observational Study Of Newborn Nasal Septal Deviation At A Tertiary Care Hospital. *International Journal of Scientific Research*. 2017;6(6):74–6.
40. Rehman A, Hamid S, Ahmad M, Rashid AF. A Prospective Study of Nasal Septal Deformities in Kashmiri Population Attending a Tertiary Care Hospital. *International Journal of Otolaryngology Head & Neck Surgery*. 2012;01(03):77–84.
41. Budiman BJ, Asyari A. Pengukuran Sumbatan Hidung pada Septum deviasi Nasi. *Jurnal Kesehatan Andalas*. 2012;1(1):1–7.
42. Akyildiz MY, Özmen ÖA, Demir UL, Kasapoğlu F, Coşkun HH, Basut OI, et al. Impact of Septoplasty on Eustachian Tube Functions. *The Journal of Craniofacial Surgery*. 2017;28(8):1929–32.
43. Becker DG. Septoplasty and turbinate surgery. *Asth j Surg* 2003; 23(5): 393-401.
44. Teixeira RU, Zappelini CE, Oliveira. Basile LC, Da Costa. Correlation between the peak nasal inspiratory flow and the visual analogue scale before and after using a nasal decongestant. *Intl. Arch. Otorhinolaryngol* 2011; 15: 156-162.
45. Baumann I, Baumann H. A new classification of septal deviations. *Rhinology*. 2007 Sep;45(3):220.
46. Park JK, Edward IL. Deviated Septum. *The Practice of Marshfield Clinic, American Academy of Otolaryngology – Head and Neck*



- Surgery. 2005. Available at  
:<http://www.marshfieldclinic.org/proxy/MC-ent-DeviatedSeptum.1.pdf>
47. Gunawan NHS, Hafiz A, Efendi R. Gambaran kondisi Telinga Tengah dan Tipe Septum Deviasi pada Pasien Septum Deviasi di RSUP Dr. M. Djamil Padang. *Jurnal Kesehatan Andalas*. 2019:3.
48. Janardhan RJ. Classification of Nasal Septal Deviations-Relation to Sinonasal Pathology. *Indian J Otolaryngol and Head Neck Surg*. 2005;57:199- 201.
49. Odias,RO. Analisis Wajah Perempuan Suku Batak [Tesis]. Medan: Fakultas Kedokteran Universitas Sumatra Utara:2008, pp.17-19
50. MP, Ricko. Gambaran Analisis Klinis Wajah Mahasiswa/i Etnis Minangkabau dengan Menggunakan Rhinobase Software [tesis]. Padang: Fakultas Kedokteran Universitas Andalas; 2018.
51. MS, Air. Adat Minangkabau : Pola dan Tujuan Hidup Orang Minang. Jakarta: PT. Mutiara Sumber Widya.2001.
52. Putra, R. M. (2018). Gambaran analisis klinis wajah mahasiswa/i etnis minangkabau dengan menggunakan rhinobase software. *Advanced Optical Materials*, 10(1), pp. 1–9. Available at:  
<https://doi.org/10.1103/PhysRevB.101.089902>  
<http://dx.doi.org/10.1016/j.nantod.2015.04.009>

