

DAFTAR PUSTAKA

1. Antonarakis SE, Lyle R, Dermitzakis ET, Reymond A, Deutsch S. Chromosome 21 and Down syndrome: From genomics to pathophysiology. *Nat Rev Genet.* 2004;5(10):725–38.
2. Shin M, Siffel C, Correa A. Survival of children with mosaic Down syndrome. *Am J Med Genet Part A.* 2010;152(3):800–1.
3. Al-biltagi M. Down syndrome from Epidemiologic Point of View. *EC Paediatr.* 2015;1(September):82–91.
4. Kemenkes RI. Infodatin Riskesdas: Antara Harapan dan Fakta Down Syndrome. *InfoDATIN.* 2019. p. 1–10.
5. Bermudez BEBV, de Oliveira CM, de Lima Cat MN, Magdalena NIR, Celli A. Gastrointestinal disorders in Down syndrome. *Am J Med Genet Part A.* 2019;179(8):1426–31.
6. Choi JK. Hematopoietic disorders in Down syndrome. *Int J Clin Exp Pathol.* 2008;1(5):387–95.
7. Allen EG, Freeman SB, Druschel C, Hobbs CA, O’Leary LA, Romitti PA, et al. Maternal age and risk for trisomy 21 assessed by the origin of chromosome nondisjunction: A report from the Atlanta and National Down Syndrome Projects. *Hum Genet.* 2009;125(1):41–52.
8. Bull MJ, Saal HM, Braddock SR, Enns GM, Gruen JR, Perrin JM, et al. Clinical report - Health supervision for children with Down syndrome. *Pediatrics.* 2011;128(2):393–406.
9. De Jong P. de J. Minangkabau and Negeri Sembilan: Socio-Political Structure in Indonesia. 1st ed. Jakarta: Bhartara; 1960;10(1)4-6.
10. Ishii CH. Current update in asian rhinoplasty. *Plast Reconstr Surg.* 2014;2(4):1–8.
11. Gündüz Arslan S, Genç C, Odabaş B, Devecioğlu Kama J. Comparison of facial proportions and anthropometric norms among Turkish young adults with different face types. *Aesthetic Plast Surg.* 2008;32(2):234–42.
12. Lee H Il, Jung HW, Joo JB, Cho JE, Kim JY. Correction of Hump Nose Using Radix Augmentation with Silicone. *Korean J Otorhinolaryngol Neck Surg.* 2010;53(8):486.
13. Sundaram H, Huang PH, Hsu NJ, Huh CH, Wu WTL, Wu Y, et al. Aesthetic applications of botulinum toxin A in Asians: An international, multidisciplinary, pan-Asian consensus. *Plast Reconstr Surg - Glob Open.* 2016;4(12):1–16.
14. Reksodiputro MH. Antropometri dan Analisis Wajah dengan Menggunakan Rhinobase software pada Perempuan Jawa Murni di Jakarta. *2006;45(3)27-30.*

15. Thalib B, Alvionita L. Correlation between interalar width and intercommisural width toward mesiodistal width of upper central incisor on Buton tribe. *J Dentomaxillofacial Sci.* 2016;1(1):57.
16. Papel, Ira D.; Frodel, John L.; Holt GR et al. Facial Plastic and Reconstructive Surgery. Thieme Med. 2016;3rd(Aesthetic Facial Proportions.):119–33.
17. Masuda N, Mantani Y, Yoshitomi C, Yuasa H, Nishida M, Arai M, et al. Immunohistochemical study on the secretory host defense system with lysozyme and secretory phospholipase A2 throughout rat respiratory tract. *J Vet Med Sci.* 2018;80(2):323–32.
18. Ismail, Wan M.; Syahputra FA. Variasi Indeks Facial dan Nasalis Pada Etnis Batak, Minangkabau, Tionghoa dan Tamil di Kelurahan Pahlawan. *J Kedokt Ibnu Nafis.* 2021;10(2):171–8.
19. Dewi D. A Comparative Nasal Anthropometric Measurement in Unilateral Cleft Lip and Palate Patients After Rhinoplasty and Normal Population. Diss Univ Sains Malaysia. 2015;1(Rhinoplasty Anthropometric Measurement):13.
20. Meruane M, Ayala MF, García-Huidobro MA, Andrades P. Reliability of Nasofacial Analysis Using Rhinobase ® Software. *Aesthetic Plast Surg.* 2016;40(1):149–56.
21. Rohrich RJ, Ahmad J. Rhinoplasty. *Plast Reconstr Surg.* 2011;128(2):49–73.
22. Mangunkusumo E. Buku Teks Komperhensif Ilmu THT-KL. 1st ed. Mangunkusumo E, editor. Jakarta: EGC; 2019. 159–161 p.
23. Netter FH. Atlas of Human Anatomy. 15th ed. Friedrich P, Jens W, editors. Munchen: Elsevier; 2017. 155 p.
24. Kim, Mau T. Surgical Anatomy of the Nose. 4th ed. Byron B, editor. Philadelphia: Lippincott Williams & Wilkins; 2006. 2511–31 p.
25. Park J, Suhk J, Nguyen AH. Nasal Analysis and Anatomy: Anthropometric Proportional Assessment in Asians--Aesthetic Balance from Forehead to Chin, Part II. *Semin Plast Surg.* 2015;29(4):226–31.
26. Bevans S, Larrabee W. Surgical Anatomy of the Face: Evaluating Racial Differences. 1st ed. Cobo R, editor. Vol. 1. New York: Thieme Medical Publishers; 2016. 118 p.
27. Mariza Putra R. Gambaran Analisis Klinis Wajah Mahasiswa dan Mahasiswi Etnik Minangkabau dengan Menggunakan Rhinobase Software. Advanced Optical Materials. Universitas Andalas; 2018.1(1):12-29.
28. Doğru S, Deniz M, Uslu AI. Anthropometric Analysis of Nasolabial Region and Age-Related Changes in Adult Women. *J Craniofac Surg.* 2020;31(4):1161–5.
29. Peter M, Sweis I. A Clinical Definition of Nasal Radix. *J Plast Reconstr Surg.*

- 2002;19(1):1412.
30. Choe KS, Yalamanchili HR, Litner JA, Sclafani AP, Quatela VC. The Korean American Woman's Nose. *Arch Facial Plast Surg*. 2006;8(5):319–23.
 31. Uzun A, Akbas H, Bilgic S, Emirzeoglu M, Bostanci O, Sahin B, et al. The average values of the nasal anthropometric measurements in 108 young Turkish males. *Auris Nasus Larynx*. 2006;33(1):31–5.
 32. Watanabe K. New Ideas to Improve The Shape of The Ala of The Oriental Nose. *Aesthetic Plast Surg*. 1994;12(1):337–44.
 33. Aung SC, Liam FC, Teik LS. Three dimensional laser scan assessment of the Oriental nose with a new classification of Oriental nasal types. *Br J Plast Surg*. 2000;53(2):109–16.
 34. Yang TL, Ferris RL, Ogawa T, Hwang P, Tong M, Chen MK. Otolaryngology, head and neck surgery. Vol. 2014, BioMed Research International. 2014;30(1):132-40.
 35. Calhoun K, Stambaugh K. Head & Neck Surgery - Otolaryngology. 4th ed. Bailey B, Johnson J, editors. Philadelphia: Lippincott Williams & Wilkins; 2006. 2481–2498 p.
 36. Wang X, Wang H, You J, Zheng R, Xu Y, Zhang X, et al. Morphological Analysis of Nose in Patients of Tessier No. 0 Cleft With a Bifid Nose in China. *Front Pediatr*. 2021;9(0):1–10.
 37. Hafizuddin M, Che B. Uuran dan Bentuk Hidung pada Suku Batak. Vol. 25. Fakultas Kedokteran Universitas Sumatera Utara; 2016;1(1):23-42.
 38. Apaydin F, Akyildiz S, Hecht D, Toriumi D. Rhinobase: a Comprehensive Database, Facial Analysis, and Picture-Archiving Software for Rhinoplasty. *Arch Facial Plast Surg*. 2009;11(3):2007–9.
 39. Martinez-Frias ML. The real earliest historical evidence of Down syndrome. *Am J Med Genet*. 2005;132 A(2):231.
 40. Noviarisa N. Hubungan Kadar S100B dengan Tingkat Intelektual Anak Sindrom Down. Fakultas Kedokteran Universitas Andalas; 2019.1(1):1-13.
 41. Roper RJ, Reeves RH. Understanding the Basis for Down Syndrome Phenotypes. *PLoS Genet*. 2006;2(3):0231–6.
 42. Pueschel SM. Clinical aspects of Down syndrome from infancy to adulthood. *Am J Med Genet*. 1990;56(SUPPL. 7):52–6.
 43. Antonarakis SE, Skotko BG, Rafii MS, Strydom A, Pape SE, Bianchi DW, et al. Down syndrome. *Nat Rev Dis Prim*. 2020;6(1):1–20.
 44. Mai CT, Isenburg JL, Canfield MA, Meyer RE, Correa A, Alverson CJ, et al. National Population-Based Estimates for Major Birth Defects 2010–2014. *Birth Defects Res*. 2019;111(18):1420–35.

45. Benda-Beckmann F. Changing One is Changing All: Dynamics in the Adat-Islam-State Triangle. *J Leg Plur Unoff Law.* 2006;38(53):239–70.
46. Erlangga MHR. Antropometri dan Analisis Wajah dengan menggunakan Rhinobase Software Pada Perempuan Jawa Murni di Jakarta. Jakarta. Universitas Indonesia; 2006;12(1):88-9.
47. Mazurek D, Wyka J. Down syndrome--genetic and nutritional aspects of accompanying disorders. *Rocznika Państwowego Zakładu Hig.* 2015;66(3):189–94.
48. Ofodile, F. A., & Bokhari F. The African-American nose: Part II. *Annals of plastic surgery.* 1995;1(3):1-13.
49. Koento T. Penelitian Down Syndrome. Universitas Indonesia; 2007;3(1):72.
50. Farkas LG, Phillips JH, Katic M. Anthropometric Anatomical and Morphological Nose Widths in Canadian Caucasian Adults. *Can J Plast Surg.* 1998;6(3):149–51.
51. Djosan AH, Irfandy D, Munilson J, Bachtiar H, Putra RM, Hanum L. Description of Clinical Facial Analysis of Minangkabau Ethnics Students Using Rhinobase Software. *Open Access Maced J Med Sci.* 2022;10(B):1632–6.
52. Chung EK. Down syndrome (Trisomy 21). *5-Minute Pediatr Consult* 8th Ed. 2018;(September):306–7.
53. Ochi K, Ohashi T. The effects of an external nasal dilator and nasal dimensions in Asians. *Otolaryngol - Head Neck Surg.* 2002;126(2):160–3.
54. Wexler, M. R., Peled, I. J., Rand, Y., Mintzker, Y., & Feuerstein R. Rehabilitation of the face in patients with Down's syndrome. *Plast Reconstr Surg.* 1986;3(77):383–93.