

DAFTAR PUSTAKA

1. Sarver DM. Esthetic Orthodontics and Orthognathic Surgery. Missouri: Mosby; 1998.
2. Proffit WR, Fields HW, Sarver DM. Contemporary Orthodontics. 4th ed. Canada: Elsevier Health Sciences; 2006: 176-177.
3. Linden VD. Facial Growth and Facial Orthopedics. Chicago: Quintessence Publishing Co., Ltd; 1986: 175.
4. Dorland WA. Kamus Kedokteran Dorland. Edisi 29. Jakarta : Penerbit Buku Kedokteran EGC; 2000: 119.
5. Hussuna AE. Statistical Variation of Three Dimensional Face Models. [serial online] 2003 [cited 18 February 2011]. Available from URL: <http://image.diku.dk/sporring/teaching/specialer/El-Hussuna.030404.pdf>
6. Moyers RE. Handbook of Orthodontics. 4th ed. Chicago: Year book medical publishers; 1988: 10-12:176.
7. Badan Pusat Statistik. Hasil Sensus Penduduk 2010. [serial online] 2010 [cited 20 March 2011]. Available from URL: http://www.bps.go.id/65tahun/SP2010_agregat_data_perProvinsi.pdf
8. Chang YH. Reconceptualising Ethnic Chinese Identity in Post-Suharto Indonesia. [serial online] 2006 [cited 16 February 2011]. Available from URL:http://repository.uwa.edu.au/R/-?func=dbin-jump-full&local_base=GEN01-INS01&object_id=8642
9. Overseas Compatriot Affairs Commission, Republic of China. Perkiraan Statistik Jumlah Penduduk Tionghoa-Indonesia Tahun 2006. [serial online] 2007 [cited 19 March 2011]. Available from URL: http://www.ocac.gov.tw/download.asp?tag=P&file=DownFile/File_9894.pdf&no=9894
10. Overseas Compatriot Affairs Commission, Republic of China. Album Populasi Etnis Tionghoa. 3rd ed. [serial online] 2009 [cited 20 March 2011]. Available from URL: http://www.ocac.gov.tw/download.asp?tag=P&file=DownFile/File_21339.pdf&no=21339

11. Farkas LG. International Anthropometric Study of Facial Morphology in Various Ethnic Groups/Races. [serial online 2005] [cited 20 February 2011]. Available from URL: <http://www.femininebeauty.info/farkas.pdf>
12. Roland STS, et al. Comparison of the Aesthetic Facial Proportions of Southern Chinese and White Women. [serial online] 2000 [cited 21 May 2011]. Available from URL: <http://archfaci.ama-assn.org/content/2/2/113.full.pdf>
13. McDonald RE, David RA, Dean JA. Dentistry for the Child and Adolescent. 8th ed. St. Louis: Mosby Elsevier; 2004: 582-586.
14. Xinqin Si, et al. Proportion Index of Craniofacial Area in Xi'an Normal Adult. [serial online] 2003 [cited 22 May 2011]. Available from URL: http://unit.xjtu.edu.cn/xamuoral/cms/upimg/soft/10_080602102841.pdf
15. Ngeow WC, Aljunid ST. Craniofacial Anthropometric Norms of Malays. [serial online] 2009 [cited 20 February 2011]. Available from URL: <http://smj.sma.org.sg/5005/5005a14.pdf>
16. Reksodiputro MH, et al. Facial Anthropometric Analysis of the Javanese Female. [serial online] 2009 [cited 29 May 2011]. Available from URL: <http://archfaci.ama-assn.org/content/11/5/347.full.pdf+html>
17. Roopak DN. An Assessment of Anthropometric Measurements in The Head And Face Region of Patients With Cleft Lip, Unilateral And Bilateral Complete Clefts of Lip And Palate. [serial online] 2006 [cited 20 February 2011]. Available from URL: <http://119.82.96.197/gsdl/collect/disserta/index/assoc/HASH016f/1c2191ae.dir/doc.pdf>
18. Eijk DJV, et al. A 3D Anthropometric Survey of the Chinese Head. [serial online] 2011 [cited 16 October 2011]. Available from URL: <http://repository.tudelft.nl/assets/uuid:2d038418-8923-4605-92e8-ca3df57ea731/ContentThesis.pdf>
19. Elder R, et al. The use of anthropometric proportion indices in the measurement of facial attractiveness. [serial online] 2006 [cited 16 February 2011]. Available from URL: <http://ejo.oxfordjournals.org/content/28/3/274.full.pdf+html>
20. Baral P, et al. An anthropometric study of facial height among four endogamous communities in the Sunsari district of Nepal. [serial online]

- 2010 [cited 12 October 2011]. Available from URL: <http://smj.sma.org.sg/5103/5103a2.pdf>
21. Lee HJ, Park SJ. Comparison of Korean and Japanese Head and Face Anthropometric Characteristics.[serial online] 2008 [cited 17 February 2011]. Available from URL: <http://www.ncbi.nlm.nih.gov/pubmed/19130800>
 22. Rakosi T, Jonas I, Graber TM. Color Atlas of Dental Medicine Orthodontic – Diagnosis. 1st ed. Germany: Thieme; 1993: 108-109
 23. Norton NS. Netter's Head and Neck Anatomy for Dentistry. China: Saunders Elsevier; 2007: 27
 24. Drake RL, Vogl W, Mitchell AWM. Grays's Anatomy for Students. 1st ed. China: Elsevier Inc; 2005: 763-767
 25. Berkovitz BKB. A Textbook of Head and Neck Anatomy. Spain: Year Book Medical Publisher, Inc. 1988
 26. Naini FB. Facial Aesthetics Concepts & Clinical Diagnosis. Wiley-Blackwell, 1st ed. 2011.
 27. Naini FB, Gill DS. Facial Aesthetics: Clinical Assessment. [serial online] 2008 [cited 17 October 2011]. Available from URL: http://www.orthodonticspecialist.co.uk/dentist_information/facial%20aesthetics%202.pdf
 28. Lim H, Mead D. Chinese in Indonesia: A Background Study. [serial online] 2011 [cited 11 October 2011]. Available from URL: <http://www.sil.org/silesr/2011/silesr2011-028.pdf>
 29. Darini R. Nationalisme Etnis Tionghoa di Indonesia. [cited 9 October 2011]. Available from URL: http://eprints.uny.ac.id/2998/3/NASIONALISME_ETNIS_TIONGHOA.pdf
 30. Moraitis K, Eliopoulos C, Spiliopoulou C. Assessment of Ancestral Background from the Skull: Case Studies from Greece. [serial online] 2009 [cited 20 October 2011]. Available from URL: http://www.ispub.com/journal/the_internet_journal_of_biological_anthropology/volume_3_number_1_63/article/assessment-of-ancestral-background-from-the-skull-case-studies-from-greece.html#h1-0

31. Cakirer B, et al. The Relationship Between Craniofacial Morphology and Obstructive Sleep Apnea in Whites and in African-Americans.[serial online] 2001 [cited 27 March 2011]. Available from URL: <http://ajrccm.atsjournals.org/cgi/reprint/163/4/947>
32. Inoue S, et al. The Asia-Pacific Perspective: Redefining Obesity and its Treatment. [serial online] 2000 [cited] 23 February 2011. Available from URL: <http://www.wpro.who.int/NR/rdonlyres/0A35147B-B1D5-45A6-9FF2-F7D86608A4DE/0/Redefiningobesity.pdf>
33. Farkas LG, Munro JR. Anthropometric Facial Proportions in Medicine. Spring Field, III. 1987.