

DAFTAR PUSTAKA

- Abu-tayyem, H. M., Alshamsi, A. H., Hafez, S., & Eldin, E. M. (2011). *Cephalometric norms for a sample of Emirates adults*. 2011(September), 75–83.
<https://doi.org/10.4236/ojst.2011.13013>
- Alam, M. K., Basri, R., Purmal, K., & Sikder, M. A. (2012). *Cephalometric Evaluation for Bangladeshi Adult by Steiner Analysis*. (September).
- Altug, H. A., & Ozkan, A. (2011). *Diagnostic Imaging in Oral and Maxillofacial Pathology*.
- Amelia, Muriza. (2013). Analisis Besar Sudut Interinsisal Suku Aceh Deutro Melayu Sefalometri Lateral Pada Mahasiswa Fakultas Kedokteran Universitas Syiah Kuala 43–47.
- Araki, M., Kiyosaki, T., Sato, M., Kohinata, K., Matsumoto, K., & Honda, K. (2015). *Comparative analysis of the gonial angle on lateral cephalometric radiographs and panoramic radiographs*. 57(4), 373–378.
- Avinash, B., Shivalinga, B. M., & Shekar, S. (2015). *Research Atticle The Index Of Orthodontic Treatment Need- A Review of Orthodontics JSS DC & Hospital Mysore*. 6, 5835–5839.
- Brahmanta, A. (2017). *Gambaran sefalometri skeletal, dental dan jaringan lunak* (S. Revianti, Ed.). Surabaya: Kartika Mulya.
- Bernard L. (2011). *The Anatomical Basis of Dentistry*. 3rd ed. Missouri: Mosby Elsevier;.
- Budiyanti, A. E., Hidayat, A., & Koesoemahardja, H. D. (2013). *Differences of Lateral Cephalometry Values between Australo- - Melanesian and Deutero- - Malay Races*. 20(1), 9–14.
- Chen, Y., Inami, K., & Matsumoto, N. (2015). *A study of Steiner cephalometric norms for Chinese children*. 2015(2).

- Citra Esperenza Hudiyono, Erwin Siregar, N. I. (2014). *Distribusi Frekuensi Maloklusi Pasien Klinik Spesialis Ortodonti RSKGM FKG UI Periode 2003-2009 1*. (1), 15.
- Cobourne MT, Dibiase AT. (2010). *Handbook of orthodontics*. UK: Mosby Elsevier. p.7-15.
- D’Cruz, L. (2017). *Dento-legal considerations about an MI approach*. 199–201.
- Darwis, R. S., & Editiawarni, T. (2018). *Laporan Penelitian Hubungan antara sudut interinsisal terhadap profil jaringan lunak wajah pada foto sefalometri*. 1–5.
<https://doi.org/10.24198/jkg.v30i1.17945>
- Dhevi, S., & Ali, A. A. (2018). *rural area of population in the age group of 14 – 21 years* . 4(2).
- Durao, A. R. (2015). Influence of lateral cephalometric radiography in orthodontic diagnosis and treatment planning. *Angle Orthodontist*, Vol 85, No, 5.
<https://doi.org/10.2319/011214-41.1>
- Eriska Riyanti, Ratna I, R. (2018) *Prevalensi Maloklusi dan Gigi Berjejal Berdasarkan Jenis Kelamin dan Umur Pada Anak-Anak Sekolah Dasar Di Bandung*, Vol 2, 1-5
- Febryana, Rajagukguk. (2013). *Nilai Sefalometri Pada Mahasiswa FKG USU Ras Deutro Melayu*.51-55.
- Golovcencu, L., & Zegan, G. (2012). *Comparative Analysis Regarding Two Methods For Predicting Lower Third Molar Impaction*. 4(1), 22–26.
- Graber, L. (2016). *Orthodontics Current Principles and Techniques* (6th Editio). Elsevier Health Science.
- Hartono, E. S. B. (2014). *Karakteristik analisis sefalometri pada kasus impaksi molar ketiga mandibula*. Universitas Hasanuddin Makassar.
- Herawati, H., Sukma, N., & Utami, R. D. (2015). *Relationships Between Deciduous Teeth Premature Loss and Malocclusion Incidence In Elementary School in Cimahi*. 1(2), 156–169.

- Heasmen P. (2011) *Restorative Dentistry, Pediatric Dentistry and Orthodontics. 2nd ed. Philadelphia: Church Livingstone Elsevier, 215-7.*
- Holroyd, J. R. (2011). *National reference doses for dental cephalometric radiography. 84(December), 1121–1124. <https://doi.org/10.1259/bjr/26420990>*
- Iyyer, B. S. (2012). *Orthodontics : The Art and Science 5th Edition (5th Editio). New Delhi, India: Arya (Medi) Publishing House.*
- Irsa R, Syaifullah, Tjong DH. (2013). Variasi sefalometri pada beberapa suku di Sumatera Barat. *J. Bio. UA 2(2): 130-7.*
- Jan, A., Rehman, H., Taifur, N., & Bangash, A. A. (2015). *Correlation between nasolabial angle and maxillary incisor inclination. 65.*
- Jose, M., & Varghese, J. (2011). *CASE REPORT Panoramic radiograph a valuable diagnostic tool in dental practice-Report of three cases. 3(4), 47–49.*
- Karki, S., Parajuli, U., Kunwar, N., Namgyal, K., & Wangdu, K. (2014). *Distribution of Malocclusion and Occlusal Traits among Tibetan Adolescents residing in Nepal. 4(2), 28–31.*
- Khan, H. (2018). *CorrelationOf Nasolabial Angle With Maxillary Incisor Inclination Correlation Of Naolabial Angle With Maxillary. (November).*
- Khan, O. H., Nawaz, A., & Kamran, M. A. (2015). *A Cephalometric Evaluation for Pakistani Adult Using Steiner Analysis A Cephalometric Evaluation for Pakistani Adult Using Steiner Analysis. (December).*
- Komalawati, Fachrurazi, Depriyanti F. (2011). *Cakradonya Dent. Profil jaringan lunak bibir atas dan bibir bawah terhadap garis e secara analisis ricketts pada mahasiswa Fakultas Kedokteran Universitas Syiah Kuala. J. 3(2): 366-74*
- Kristina Lopatiene, A. D. (2011). *Relationship between tooth size discrepancies and malocclusion. 11(4), 119–124.*

- Krishnan V. (2016). *Perbedaan nilai sudut gonial, ketinggian ramus dan lebar bigonial berdasarkan jenis kelamin menggunakan radiografi panoramik pada mahasiswa suku Minang di Universitas Sumatera Utara Medan*. Tesis. Medan: USU.
- Laurentia, M. (2020). *Cephalometric Characteristic of Skeletal Class II Malocclusion in Javanese Population at Universitas Airlangga Dental Hospital*. 342–346. <https://doi.org/10.4103/ccd.ccd>
- Lindawati, Kemala Hayati, K. (2016). *Gambaran Tinggi Wajah Anterior Bawah Pada Mahasiswa Fakultas Kedokteran Gigi Universitas Syiah Kuala Suku Aceh Lindawati*. 1(November), 70–75.
- Liou, E. J. W., & Chen, P. (2011). *Surgery-First Accelerated Orthognathic Surgery: Orthodontic Guidelines and*. 771–780. <https://doi.org/10.1016/j.joms.2010.11.011>
- Mitchell, L. (2013). *An Introduction to Orthodontics* (4th ed.). United Kingdom.
- Mohammad, H. A., Hassan, A., & Hussain, S. F. (2011). *Cephalometric evaluation for Malaysian Malay by Steiner analysis*. 6(3), 627–634. <https://doi.org/10.5897/SRE10.869>
- Naragond, A., Kenganal, S., & Sagarkar, R. (2012). *Diagnostic Limitations of Cephalometrics in Orthodontics-A Review*. 3(1), 30–35.
- Narula, H. A. Y. M. (2011). *Conservative non-surgical management of an infected radicular cyst*. 2(4), 368–371.
- Navarro, Navarro AC, Carreiro LS, Rossato C, Takahashi R, Lima CE. (2013). *Assessing the predictability of ANB, I-NB, P-NB and I-NA measurements on Steiner cephalometric analysis*. *Dental Press J. Orthod.* ,125-32. DOI: <http://dx.doi.org/10.1590/S2176-94512013000200024>.
- Ousehal, L., Lazrak, L., Service, A. C., Al, A., Zahar, A., & Sultan, M. (2012). *Cephalometric norms for a Moroccan population*. 122–134. <https://doi.org/10.1016/j.ortho.2011.12.001>
- Parlani, S. (2011). *Esthetic correction in open bite*. 22(4), 580–582.

- Premkumar, S. (2015). *Text Book Of Orthodontic*. New Delhi, India: Elsevier Health Science.
- Proffit, W. R. H. W. F. D. M. S. (2014). *Contemporary Orthodontics 5th Edition* (5th ed.). Elsevier Health Science.
- Purmal, K., & Alam, M. K. (2013). *Cephalometric Norms of Malaysian Adult Chinese Cephalometric Norms of Malaysian Adult Chinese*. (February).
- Rathore, A. S., Dhar, V., Arora, R., & Diwanji, A. (2012). *Cephalometric Norms for Mewari Children using Steiner 's Analysis*. 5(December), 173–177.
- Rieuwpassa, I. E., Hamrun, N., & Riksavianti, F. (2013). Ukuran mesiodistal dan servikoinisial gigi insisivus sentralis suku Bugis , Makassar , dan Toraja tidak menunjukkan perbedaan yang bermakna Size of mesiodistal and cervicoincisal maxillary central incisors between Buginese ., *Dentofasial*, 12, 2–5.
- Rissa, Olivia. (2020). *Gambaran Hasil Analisis Sefalometri Pada Pasien Ras Deutro Melayu Usia 8-12 Tahun Menggunakan Analisis Ricketts*, 2-4
- Sangha, H. (2015). *Scholarship @ Western An Evaluation of the Frankfort Mandibular Plane Angle Bisector (FMAB) Wits Appraisal in the Assessment of Anteroposterior Jaw Relationships in Class II Individuals*. (January).
- Sathler, R., Pinzan, A., Maria, T., & Fernandes, F. (2014). *Comparative study of dental cephalometric patterns of Japanese-Brazilian , Caucasian and Mongoloid patients*. 19(4), 50–57.
- Singh, G. (2015). *textbook of orthodontic* (3 Third Ed). New Delhi, India: Jaypee Brothers Medical Publishers.
- Suryaprawira, A. (2019). Superimposisi sefalometri pada maloklusi skeletal kelas iii dengan bedah ortognatik. *Jurnal Ilmiah Dan Teknologi Kedokteran Gigi FKG UPDM (B)*, 15(1), 25–28.
- Syabira, T. A., & Sahelangi, O. P. (2019). *Gambaran Nilai Pengukuran Parameter*

Sefalometrik Pasien Ras Deutro Melayu Usia 6-12 Tahun Menggunakan Analisis Steiner.
1, 48–52.

Syafitri, C. B. (2017). *Tingkat Keparahan Maloklusi dan Kebutuhan Perawatan Ortodonti Berdasarkan Index of Complexity, Outcome, and Need (ICON) pada Murid SMA Negeri 18 Medan.*

White, Stuart C., M. J. P. (2014). *Oral Radiologi Principle and Interpretation* (7th ed.). Elsevier Health Science.

Wilar, L. A. (2014). *Kebutuhan Perawatan Orthodonti Berdasarkan Index Of Orthodontic Treatment Need Pada Siswa SMP Negeri 1. 2.*

Yao, C. J., Lai, E. H., Chang, J. Z., & Chen, I. (2018). *Comparison of treatment outcomes between skeletal anchorage and extraoral anchorage in adults with maxillary dentoalveolar protrusion.* (April 2018). <https://doi.org/10.1016/j.ajodo.2006.12.022>

Yolanda, E. (2017). *Prevalensi Maloklusi Yang ditemukan Pada Pemeriksaan Radiografi Sefalometri Di RSGM UNHAS.*

