

## DAFTAR PUSTAKA

1. Athanasiou AE. *Orthodontic Cephalometry*. New York: Mosby – Wolfe; 1995.p. 9-10.
2. Durao AR, et al. *Validity of 2D Lateral Cephalometry in Orthodontics: A Systematic Review*. Progress in Orthodontics 2013; 1-11.
3. Murali RV, Sukumar MR, Tajir TF, Rajaninglam. *Comparative Study of Manual Cephalometric Tracing and Computerized Cephalometric Tracing in Digital Lateral Cephalogram for Accuracy and Reability of Landmarks*. Indian Journal of Multidisciplinary Dentistry 2011; 1: 126-34.
4. Albarakati SF, Kula KS, Ghoneima AA. *The Reability and Reproducibility of Cephalometric Measurement: Comparison of Conventional and Digital Method*. Dentomaxillofacial Radiology 2012; 41: 11-7.
5. Iyyer BS. *Orthodontics: The Art and Science*. 3<sup>rd</sup> ed. New Delhi: Arya (Medi) Publishing House; 2004.p. 153-5.
6. Proffit WR, Fields HW, Sarver DM. *Contemporary Orthodontics*. 5<sup>th</sup> ed. St. Louis, Missouri: Elsevier Mosby; 2013.p. 204-6
7. Cavdar K, Ciger S, Zeynep A. *A Comparison of Conventional and Computerized Cephalometric Methods*. Clinical Dentistry and Research 2011; 35: 33 – 40.
8. Omur PO, Gokcelik A, Memikoglu TUT. *Differences in Cephalometric Measurements: Comparison of Digital Versus Hand-Tracing Methods*. European Journal of Orthodontics 2009; 31: 254-9.
9. Ahmed TSK, et al. *Comparison of Measurements From Conventional, Scanned, and Photographed Lateral Cephalograms: An in Vitro Study*. [serial online] 2014 [edited 06 January 2014]; 261-7. Available from URL: <http://www.jdrntruhs.org/article.asp?issn=2277-8632;year=2013;volume=2;issue=4;spage=261;epage=268;aulast=Ahamed>
10. Shaheed S, Iftikar A, Rasool G, Bashir U. *Accuracy of Linear Cephalometric Measurements with Scanned Lateral Cephalogram*. Pakistan Oral & Dental Journal 2011; 31: 68-72.

11. Silva JMG, et al. *Comparative Study Between Conventional and Digital Radiography in Cephalometry Analysis*. Journal Health Science Institute 2011; 29: 19-22.
12. Hsiang E, et al. *Cephalometric Analysis Using Digital Radiography Acquired By a Storage Phosphor Imaging System-Comparison of reading soft- and Hard-copies*. Journal of Dental Science 2007; 2: 65-74.
13. Moyers RE. *Handbook of Orthodontics*. 4<sup>th</sup> ed. Chicago: Year Book Medical Publishers; 1988.p. 249-51.
14. Jefferson Y. *Skeletal Types: Key to Unraveling The Mystery of Facial Beauty and Its Biologic Significance*. JGO; 1996: 7-23
15. Singh G. *Textbook of Orthodontics*. 2<sup>nd</sup> ed. New Delhi: Jaypee Brothers Medical Publisher; 2007.p. 112-9.
16. Naini BF, Otasevic M, Vasir NS. A *Comparison of Manual Tracing, Digitizing and Computer Cephalometric Analysis*. Virtual Journal of Orthodontics. [serial online] 2001 [cited 06 January 2014]; [4 screens]. Available from URL: <http://www.vjo.it/034/compaen.htm>
17. Brant WE, Helms CA. *Fundamental of Diagnostic Radiology*. 2<sup>nd</sup> ed. Lippincott Williams & Wilkins; 2007.p. 1-4.
18. Karjodkar FR. *Text Book of Dental and Maxillofacial Radiology*. 2<sup>nd</sup> ed. St. Louis: Jaypee Brothers Medical Publisher; 2009.p. 145-7,188,193.
19. John PR. *Text Book of Dental Radiology*. 2<sup>nd</sup> ed. St. Louis: Jaypee Brothers Medical Publisher; 2011.p. 99-103.
20. Whaites SC, Pharoah MJ. *Oral Radiology Principles and Interpretation*. 7<sup>th</sup> ed. St. Louis, Missouri: Elsevier Mosby; 2014.p. 76,91,126.
21. Iannuci JM, Howerton LJ. *Dental Radiography Principle and Technique*. 4<sup>th</sup> ed. St. Louis, Missouri: Elsevier Mosby; 2012.p. 152-3,240.
22. Whaite E. *Radiography and Radiology for Dental Care Professionals*. 2<sup>nd</sup> ed. Edinburgh: Churchill Livingstone. 2009.p. 87,117,127.

23. Srivastava RK. *Step by Step Oral Radiology*. 1<sup>st</sup> ed. St. Louis: Jaypee Brothers Medical Publisher; 2011.p. 206-11.
24. Thomson EM, Johnson ON. *Essential of Dental Radiography*. 9<sup>th</sup> ed. Boston: Pearson; 2012.p. 378-383
25. Muhamedagic B, Muhamedagic L. *Digital Radiography Versus Conventional Radiography in Dentistry* 2009; 17: 85-9.
26. Stelt PFVD. *Better Imaging: The Advantage of Digital Radiography* 2008; 139: 7S-13S.
27. Williamson GF. *Digital Radiography in Dentistry: Moving from Film-based to Digital Imaging* 2014; 1-22.
28. Frommer HH, Savage JJS. *Radiology for Dental Professional*. 9<sup>th</sup> ed. St. Louis, Missouri: Elsevier Mosby; 2011.p. 246-250
29. Whaite E. *Essential of Dental Radiology and Radiography*. 3<sup>rd</sup> ed. Edinburgh: Churchill Livingstone; 2003.p. 145-51.
30. Kharbanda PO. *Orthodontics Diagnosis and Management of Malocclusion and Dentofacial Deformities*. Haryana: Elsevier; 2009.p. 152-66,172-6,213-20
31. Gill DS, Naini FB. *Orthodontics: Principles and Practice*. Chichester: Wiley-Blackwell; 2011.p. 78-87.
32. Jacobson A. *Radiographic Cephalometry From Basics to Video Imaging*. Chicago: Quintessence Publishing Co, Inc; 1995.p. 39-54,77-86.
33. Mitchell L. *An Introduction to Orthodontics*. 2<sup>nd</sup> ed. New York: Oxford University Press; 2001.p. 56-67.
34. Foster TD. *A Text Book of Orthodontics*. 3<sup>rd</sup> ed. London: Blackwell Scientific Publication; 1990.p. 87-91.
35. Bishara ES. *Textbook of Orthodontics*. Philadelphia, Pennsylvania: Saunders; 2001.p. 113 – 117

36. Santoro M, Jarjoura K, Cangialosi TJ. *Accuracy of Digital and Analogue Cephalometric Measurements Assessed With The Sandwich Technique*. American Journal of Orthodontics and Dentofacial Orthopedics 2006; 129: 345-51.
37. Yu SH, Nahm DS, Baek SH. *Reliability of Landmark identification on Monitor-Displayed Lateral Cephalometric Images*. American Journal of Orthodontics and Dentofacial Orthopedics 2008; 133: 790
38. Bruntz LQ, Palomo JM, Baden S, Hans MG. *A Comparison of Scanned Lateral Cephalograms With Corresponding Original Radiographs*. American Journal of Orthodontics and Dentofacial Orthopedics 2006; 130: 340-348.
39. Geelen W, Wenzel A, Gotfredsen E, Kruger M, Hansson LG. *Reproducibility of Cephaometric Landmarks on Conventional Film, Hardcopy, and Monitor-Displayed Images Obtained By The Storage Phosphor Technique*. European Journal Orthodontic 1998; 20: 331-340.