

## DAFTAR PUSTAKA

1. Koch G, Poulsen S. Pediatric dentistry: A clinical approach. 2<sup>nd</sup> ed. Oxford: Wiley-Blackwel; 2013. p. 5-15, 183-96.
2. Rusydiana F, Oscandar F, Sam B. Identifikasi usia berdasarkan metode Al Qahtani melalui radiograf panoramic di RSGM FKG UNPAD. J Ked Gi Unpad. 2016 Dec;28(3):166-171.
3. Sinha S, Umapathy D, Shashikanth MC, Misra N, Mehra A, Singh AK. Dental age estimation by Demirjian's and Nolla's method : A comparative study among children attending a dental college in lucknow. J Indian Acad Oral Med Radiol. 2014 Nov 19;26(3):279-86.
4. Roberts GJ, Parekh S, Petrie A, Lucas VS. Dental Age Assessment (DAA): a simple method for children and emerging adults. British Dental Journal. 2008 Jan 18;204(7): 1-4.
5. Putri AS, Nehemia B, Soedarsono N. Prakiraan usia individu melalui pemeriksaan gigi untuk kepentingan forensik kedokteran gigi. Madj Persat Dokt Gigi Indones. 2015 Feb 3;62(3):55-63.
6. Moyers RE. Handbook of orthodontics 4<sup>th</sup> ed. Michigan: Year Book Medical Publisher; 1988. p. 6-17.
7. Mc Donald, R. and Avery. 2000. Dentistry for The Child and Adolescent. Missouri: Mosby –Year Book, Inc. 184-214.
8. Panchbhai AS. Review: Dental radiographic indicators, a key to age estimation. Dentomaxillofacial Radiology, 2010 jun 26;40:199-212.
9. Chandramala R, Sharma R, Khan M, Srivastava A. Application of Kvaal's technique of age estimation on digital panoramic radiographs. Dentistry. 2012 Sept 19;2(6):2-5.
10. Chuen Chompoonut V, Ida M, Honda E, Kurabayashi T, Sasaki T. Accuracy of panoramic radiography in assessing the dimensions of radiolucent jaw lesions with distinct or indistinct borders. Dentomaxillofac Radiol. 2003 Mar;32(2):80-6.
11. Rai B, Anand SC. Tooth development: An accuracy of age estimation of radiographic methods. World J Med Sci 2006;1(2):130-2
12. Maber M, Liversidge HM, Hector MP. Accuracy of age estimation of radiographic methods using developing teeth. Forensic Sci Int 2006 Mar 14;159(1):68-73.

13. Bilge Nur, Kusgiz A, Bayram M, Celikoglu M, Nur M, Kayipmaz S, Yildirim S. Validity of demirjian and nolla methods for dental age estimation for Northeastern Turkish children aged 5–16 years old. *Med Oral Patol Oral Cir Bucal.* 2012 sep 1;17(5):871-7
14. Thomas D, Shenai P, Chatra L. Age Assessment Using Nolla's Method in a Group of Mangalore Population: A Study on 25 Children. *J Contemp Med* 2014;4(3):121-27.
15. Asab SA, Noor SN, Khamis MF. The Accuracy of Demirjian Method in Dental Age Estimation of Malay Children. *Singapore Dental Jornal* 2011;32(1):19-27.
16. Gutiérrez VM, Pertuz AI. Comparison of Nolla, Demirjian and Moorrees methods for dental age calculation for forensic purposes. *Revista Odontológica Mexicana.* 2017 September;21(3):152-9.
17. Sakhdari S, Mehralizadeh S, Zolfaghari M, Madadi M. Age estimation from pulp/tooth area ratio using dental panoramic radiography. *JIDAI.* 2014 Oct 9;27(1):19-23.
18. Kirzioglu Z, Ceyhan D. Accuracy of different dental age estimation methods on Turkish children. *Forensic Sci Int.* 2012 Mar 10;216(1-3):61–7.
19. Priyadarshini C, Puranik MP, Uma SR. Dental age estimation methods: A review. *Int Journal Adv Health Sci.* 2016 Jan 22;1(12):20-5.
20. Jagannathan N, Neelakantan P, Thiruvengadam C. Age estimation in an indian population using pulp/tooth volume ratio of mandibular canines obtained from cone beam computed tomography. *J Forensic Odontostomatol,* 2011 Jul 1;29(1):1-6.
21. Whaites, Eric. *Essential of Dental Radiography and Radiology.* 3<sup>rd</sup> ed. Churgical Livingstone. Einburg London Newyork Oxford; 2002.
22. Ardakani F, Bashardoust N, Sheikhha M. The accuracy of dental panoramic radiography as an indicator of chronological age in iranian individuals. *J Forensic Odontostomatol.* 2007 Des;25(2):30-5.
23. Demirjian A, Goldstein H, Tanner J. A new system of dental age assessment. *Hum Biol.* 1973; 45: 211-21.
24. Freny R Karjodkar. *Textbook of dental and maxillofacial radiology.* Jaypee brothers medical publishers. New Delhi: India; 2009. p. 940-44.
25. Nolla C. The development of permanent teeth. *J Dental Child.* 1960; 27: 254-66.
26. Adam C, Carabott R, Evans S. 2014. *Forensic Odontology: An Essential Guide.* 1sted.John Wiley and Sons, Ltd. P; 138-139

27. Nik-Husein N N, Kai Ming Kee, Peggy Gan. 2010. Validity of Demirjian and Willems Methods for Dental Age Estimation for Malaysian Children Aged 5-15 Years Old. *J Forensic Science Internasional.* 204;208.e1-208.e6
28. Ardakani F, Bashardoust N, Sheikhha M. The accuracy of dental panoramic radiography as an indicator of chronological age in iranian individuals. *The Journal of Forensic Odonto-Stomatology*, 2007; 25: 2
29. Smrithi D. Coronal Pulp biomarker : A lesser known age estimation modality. *Journal of Indian Academy of Oral Medicine & Radiology* 2014. p 398-6
30. S. Koshy, S. Tandon, Dental age assessment: the applicability of Demirjian's method in South Indian children, *Forensic Sci. Int.* 94 (1998) 73–85
31. Peedikayil, Faizal C. 2011. *Delayed Tooth Eruption. E-Journal of Dentistry.* Vol 1 issue 4:81-86
32. Almonaitiene R, Balciuniene I, Turkuviene J. 2010. *Factor Influencing Permanent Teeth Eruption. Part one- General factor.* Stomatologija, Baltic Dental and Maxillofacial Journal. 12: 67-72
33. Jagannathan N, dkk. Age estimation in an indian population using pulp/tooth volume ratio of mandibular canines obtained from cone beam computed tomography. *J Forensic Odontostomatol*, 2011;29(1):1
34. Alshiri AM, Kruger E, Tennant M. Dental age assessment of western saudi children and adolescents. *The Saudi Dental Journal*, 2015; 27, 131-136
35. Bosmans, N., Ann, P., Medhat, A. and Willems, G. The Application of Kvaal's Dental Age Calculation Technique On Panoramic Dental Radiographs. *Forensic Science International*, 2005
36. Pasler, Friedrich A. *Color Atlas of Dental Medicine. Radiology.* Thieme. 2006
37. Freman A.G, Grote P., Variations in the normal anatomy of the inferior dental (mandibular) canal : A retrospective study of panoramic radiographs. *British Journal* 2012. pg 55-63
38. Lemeshow. Besar Sampel Dalam Penelitian Kesehatan. Yogyakarta. UGM. 1997
39. Nik-Hussein NN, Kee KM, Gan P. Validity of Demirjian and Willems methods for dental age estimation for Malaysian children aged 5-15 years old. *Forensic Sci Int.* 2011;204:208.e1-208.e6.
40. Mani SA, Naing L, John J, Samsudin AR. Comparison of two methods of dental age estimation in 7-15-year-old Malays. *Int J Paediatr Dent.* 2008;18:380-8.
41. Mincer HH, Harris EF, Berryman HE. The A.B.F.O. study of third molar development and its use as an estimator of chronological age. *J Forensic Sci.* 1993;38:379-90

42. Gupta R, Rajvanshi H, Effendi H. Dental Age Estimation By Demirjian's and Nolla's Method In Adolescents Of Western Uttar Pradesh. Journal of Head & Neck. 2014;3(1):50-56

