

DAFTAR PUSTAKA

- Baba, I.A., Shah, A.F., Shahnaz, N., Yousuf, A., Adhnan, M.F. dan Kanji, M., 2015. Correlation between Dental Maturity and Cervical Vertebral Maturity amongst 7-15 Year Old Kashmiri Children. *Sch. J. Dent. Sci.* 2(3A): 259-264.
- Baccetti, T., Franchi, L., Toth, L.R. dan McNamara, J.A., 2000. Treatment Timing for Twin-Block Therapy. *Am J Orthod Dentofacial Orthop.* 118: 159-70.
- Baccetti, T., Franchi, L. dan McNamara, J.A., 2002. An Improved Version of The Cervical Vertebral Maturation (CVM) Method for The Assessment of Mandibular Growth. *Angle Orthod.* 72: 316-323.
- Baccetti, T., Franchi, L. dan McNamara, J.A., 2005. The Cervical Vertebral Maturation (CVM) Method for The Assessment of Optimal Treatment Timing In Dentofacial Orthopedic. *Semin Orthod.* 11: 119-29.
- Baccetti, T., Franchi, L., Toffol, L.D., Ghiozzi, B. dan Cozza, P., 2006. The Diagnostic Performance of Chronologic Age in The Assessment of Skeletal Maturity. *Prog Orthod.* 7 (2): 176-188.
- Beunen, G.P. dan Malina, R.M., 2008. Growth and Biological Maturation: Relevance to Athletic Performance. In: *The Young Athlete*. H. Hebestreit and O. Bar-Or O, eds. Oxford. United Kingdom: Blackwell Publishing. Hal: 3–17. DOI:10.1002/9780470696255.CH1
- Bhanat, S. dan Patel, D. 2013. Dental and Skeletal Maturity Indicators of Chronological Age: Radiographic evaluation amongst children in Gujarat, India. *IOSR Journal Dental and Medical Sciences.* 6(4): 6–12. <https://doi.org/10.9790/0853-0640612>
- Bishara, S.E., Justus, R. dan Graber, T.M., 1998. Proceedings of The Workshop Discussions Held on Early Treatment. *Am. J. Orthod Dentofac Orthop.* 113:5–6.
- Caldas, Maria de Paula. Ambrosano, G.M.B. dan Haiter-Neto, F., 2007. Use of Cervical Vertebral Dimensions for Assessment of Children Growth. *Journal of Applied Oral Science.* 15 (2): 144-7.
- Chalasani, S., Kumar, J., Prasad, M., Shetty, B.S.K. dan Kumar, T.A., 2013. An evaluation of skeletal maturation by hand-wrist bone analysis and cervical vertebral analysis: A comparative study. *J Indian Orthod Soc.* 47(4): 433-437.

- Chen, J., Hu, H., Guo, J., Liu, Z., Liu, R., Li, F. dan Zou, S. 2010. Correlation between Dental Maturity and Cervical Vertebral Maturity. *Oral Surg Oral Med Oral Pathol Oral Radiol Endod.* 110: 777-783.
- Dadgar, S., Hadian, H., Ghobadi, M., Sobouti, F. dan Rakhshan, V., 2020. Correlations Among Chronological Age, Cervical Vertebral Maturation Index and Demirjian Developmental Stage of The Maxillary and Mandibular Canines and Second Molars. *Surgical and Radiologic Anatomy.* <https://doi.org/10.1007/s00276-020-02541-4>
- Dahlan, M.S. 2016. *Besar Sampel dalam Penelitian Kedokteran dan Kesehatan.* Epid Indonesia. Hal: 76-81.
- Demirjian, A., Goldstein, H. dan Tanner, J.M., 1973. A New System of Dental Age Assessment. *Human Biology.* 45:2. Hal: 211-227.
- Demirjian, A., Buschang, P.H., Tanguay, R. dan Patterson, D.K., 1985. Interrelationships Among Measures of Somatic, Skeletal, Dental, and Sexual Maturity. *Am. J. Orthod.* 88: 433-438.
- Dixon, A.D. 1993. *Anatomi Untuk Kedokteran Gigi* (terj). Hipokrates. Jakarta. Hal: 410-432.
- Drake, R.L., Vogl, A.W. dan Mitchell, A.W.M., 2010. *Gray's Anatomy for Students.* Elsevier. Edisi ke-2. Hal: 72-73.
- Fehrenbach, M.J. dan Popowics, T. 2016. *Illustrated Dental Embryology, Histology, and Anatomy.* Missouri. Elsevier. Edition 4th. Hal: 51-76.
- Felemban. 2017. Correlation between Cervical Vertebral Maturation Stages and Dental Maturation in a Saudi Sample. *Acta stomatol Croat.* 51(4) Hal: 283-289.
- Flores-Mir, C., Nebbe, B. dan Major, P.W., 2004. Use of Skeletal Maturation Based on Hand-Wrist Radiographic Analysis as a Predictor of Facial Growth: A Systematic Review. *Angle Orthod.* 74: 118-124.
- Foster, T.D. 2016. *Buku Ajar Ortodonti.* Edisi ke-3. EGC. Jakarta. Hal: 1-20.
- Franchi, L., Baccetti, T. dan McNamara, J.A., 2000. Mandibular Growth as Related to Cervical Vertebral Maturation and Body Height. *Am J. Orthod Dentofacial Orthop.* 118: 335-40
- Franchi, L., Baccetti, T., Toffol, L.D., Polimeni, A. dan Cozza, P., 2008. Phases of The Dentition for The Assessment of Skeletal Maturity: A Diagnostic Performance Study. *Am. J. Orthod Dentofacial Orthop.* 133: 395-400.

- Hagg, U. dan Pancherz, H., 1988. Dentofacial orthopaedics in relation to chronological age, growth period and skeletal development. An analysis of 72 male patients with Class II division 1 malocclusion treated with the Herbst appliance. *Europ J Orthod.* 10: 169-176.
- Hamilah-D-Koesoemahardja, Ary-Indrawaty dan Isnani-Jenie. 2013. *pertumbuhan dan perkembangan Dentofasial Manusia*. FKG Trisakti. Jakarta.
- Hasan, B.M. dan Abuaffan, A.H., 2016. Correlation between Chronological Age, Dental Age and Skeletal Maturity in a sample of Sudanese Children. *Global J Inc.* Vol 16 (1)
- Hassel, B. dan Farman, A.G., 1995. Skeletal Maturation Evaluation Using Cervical Vertebrae. *Am J Orthod Dentofac Orthop.* 107: 58-66.
- Klineberg, I. dan Jagger, R. 2004. *Occlusion and Clinical Practise An Evidence-based Approach*. Elsevier. 23-29.
- Krailassiri, S., Anuwongnukroh, N. dan Dechkunakorn, S., 2002. Relationships Between Dental Calcification Stages and Skeletal Maturity Indicators in Thai Individuals. *Angle Orthod.* 72 (2) :155-166.
- Kuswandari, S. 2014. Maturasi dan Erupsi Gigi Permanen Pada Anak Periode Gigi Pergantian. *Dent J (Majalah Kedokteran Gigi)*. 47(2): 72-76.
- Liversidge, H.M., 2012. The Assessment and Interpretation of Demirjian, Goldstein and Tanner's Dental Maturity. *Annals Human Biol.* Early Online: 1–20.
- Lund dan Tømmervold., 2014. Relationship Between Dental Age, Skeletal Maturity and Chronological Age in Young Orthodontic Patients. *The Arctic University of Norway*.
- Malmgren, O., Ombius, J., Hagg, U. dan Pancherz, H., 1987. Treatment with an Orthopedic Appliance System in Relation to Treatment Intensity and Growth Periods. *Am J Orthod Dentofac Orthop.* 91:143-51.
- Mauricio-Vilchez, C., Mauricio, F., Vilchez, L., Cadenillas, A., Medina, J. dan Mayta-Tovalino, F., 2020. Radiographic Correlation of Skeletal Maturation Using the Stages of Dental Calcification in a Peruvian Population. *Hindawi Scientifica*. <https://doi.org/10.1155/2020/4052619>
- McDonald, R.E., Avery, D.R. dan Dean, J.A., 2016. *Dentistry for the Child and Adolescent*. Elsevier. Edition 10th. Hal: 80-86.
- McNamara Jr, J.A. dan Franchi, L., 2018. The Cervical Vertebral Maturation Method: A User's Guide. *Angle Orthod.* 88(2): 133-143.

- Mini, M.M., Thomas, V. dan Bose, T., 2017. Correlation between Dental Maturity by Demirjian Method and Skeletal Maturity by Cervical Vertebral Maturity Method using Panoramic Radiograph and Lateral Cephalogram. *J Indian Ac Oral Medicine and Radiol.* 29 (4): 362-367.
- Mittal, S., Singla, A., Viridi, M., Sharma. dan Mittal, B., 2009. Co-Relation Between Determination of Skeletal Maturation Using Cervical Vertebrae and Dental Calcification Stages. *Internet J Forensic Science.* Vol 4: 2
- Mollabashi, V., Yousefi, F., Gharebabaie, L. dan Amini, P., 2019. The relation between dental age and cervical vertebral maturation in orthodontic patients aged 8 to 16 years: A cross-sectional study. Original Article. *International Orthodontics.* <https://doi.org/10.1016/j.ortho.2019.08.009>
- Moore, K.L., Dalley, A.F. dan Agur, A.M.R., 2010. *Clinically Oriented Anatomy.* Lippincott Williams & Wilkins. Edisi ke-6. Hal: 440-450.
- Moore, K.L., Persaud, T.V.N. (Vid). dan Torchia, M.G., 2016. *The Developing Human: Clinically Oriented Embryology.* Philadelphia. Elsevier. Edition 10th. Hal: 337-344.
- Nolla, C.M. 1960. The Development of the Permanent Teeth. *Journal of Dentistry for Children.* Hal: 254-266.
- Nowak, A.J., Christensen, J.R., Mabry, T.R., Townsend, J.A. dan Wells, M.H., 2019. *Pediatric Dentistry: Infancy Through Adolescence.* Philadelphia. Elsevier. Edition 6th. Hal: 411-414.
- NykaEne, R., Espeland, L., Kvaal, S.I. dan Krogstad, O., 1998. Validity of the Demirjian method for dental age estimation when applied to Norwegian children. *Acta Odontol Scand.* 56(4). 238-244.
- Ogodescu, A.E., Bratu, E., Tudor, A. dan Ogodescu, A., 2011. Estimation of Child's Biological Age Based on Tooth Development. *Romanian Journal of Legal Medicine.* 19. 115-124. <https://doi.org/10.4323/rjlm.2011.115>
- O'Reilly, M.T., dan Yanniello, G.J., 1988. Mandibular Growth Changes and Maturation of Cervical Vertebrae: A Longitudinal Cephalometric Study. *Angle Orthod.* 58:179-184.
- Perinetti, G., Contardo, L., Castaldo, A., McNamara, J.A. dan Franchi, L., 2015. Diagnostic Reliability of The Cervical Vertebral Maturation Method and Standing Height in The Identification of The Mandibular Growth Spurt. *Angle Orthod.* 86: 599-605. DOI: 10.2319/072415-499.1

- Proffitt, W.R., Fields, H.W. dan Sarver, D.M. 2000. *Contemporary Orthodontics*. St. Louis. Mo.: Mosby Elsevier. 3th ed. Hal: 24-48.
- Rahim, A.H. 2012. *Vertebra*. Sagung Seto. Jakarta. Hal: 1-9.
- Ramírez-Velásquez, M., Vilorio-Ávila, T.J., Rodríguez, D.A., Rojas, M.E. dan Zambrano, O., 2018. Maturation of Cervical Vertebrae and Chronological Age in Children and Adolescents. *Acta Odontol*. Vol. 31 (3): 125-130.
- Różyło-Kalinowska, I. 2021. Panoramic Radiography in Dentistry. *Clinical Dent Rev*. 5(1):1-10
- Ruth, M.S.M.A. 2013. *Sefalometri Radiografi Dasar*. Sagung Seto. Jakarta. Hal: 1-21.
- Scheid, R.C., Weiss, G. 2014. *Woelfel Anatomi Gigi*. Edisi 8. EGC. Jakarta. Hal: 4-168
- Smith, T. dan Brownlee, L. 2011. Age assessment practices: A literature review and annotated bibliography. New York: United Nations Children's Fund (UNICEF).
- The Vertebral Column. TeachMeAnatomy.
<https://teachmeanatomy.info/back/bones/vertebral-column/>
- Uzuner, F.D., Kaygısız, E. dan Darendeliler, N., 2017. Defining Dental Age for Chronological Age Determination. In Post Mortem Examination and Autopsy-Current Issues From Death to Laboratory Analysis. *IntechOpen*. 77-104.
- Valizadeh, S., Eil, N., Ehsani, S., dan Bakhshandeh, H., 2013. Correlation between Dental and Cervical Vertebral Maturation in Iranian Females. *Iran J Radiol*. 10 (1): 1-7.
- Whites, E. dan Drage, N., 2013. *Essentials of Dental Radiography and Radiology*. London. Elsevier. Edisi ke-5. Hal: 174 – 191.
- Wong, R.W.K., Alkhal, H.A. dan Rabie, A.B.M., 2009. Use of Cervical Vertebral Maturation to Determine Skeletal Age. *Am J Orthod Dentofacial Orthop*. 136: 484.e1 - 484.e6