

## DAFTAR PUSTAKA

- Afzali M, Nakhaei S, Habib AR. Correction of severe rotation of central maxillary incisor with fixed-removable appliance in the mixed dentition stage: A case report. *J Oral Health Oral Epidemiol.* 2016; 5(1): 52-56.
- Al-Anezi S. The effect of orthodontic bands or tubes upon periodontal status during the initial phase of orthodontic treatment. *The Saudi Dental Journal.* 2015; 27(3): 120-124.
- Alam MK. A to Z orthodontics retention and relapse 1<sup>st</sup> ed. Kota Bharu: PPSP Publication. 2012; p.8-11.
- Ardhana W. Materi Kuliah Ortodontia I Alat Ortodontik Lepasan. Fakultas Kedokteran Gigi Universitas Gadjah Mada. 2011; p.12.
- Baccetti T. Tooth rotation associated with aplasia of nonadjacent teeth. *The Angle Orthodontist.* 1998; 68(5): 471-474.
- Balajhi SI. Orthodontics The Art and Science. 3 ed. New Delhi : AryaMedi Publishing House. 2006; p.187-219.
- Basavaraj SP. Orthodontic principles and practice. Jaypee Brother Medical Publishers Ltd; 2011.p. 4, 79, 98, 114, 125, 182.
- Batoolalsadat M, Mehrdad S. Treatment of a Severely Rotated Maxillary Central Incisor in a Cleft Lip and Alveolar Patient with Whip Appliance: A Case Report. *J Res Med Dent Sci* 2018; 6(1): 22-24.

- Bayani S, Khoramian S. Correction of a severely rotated maxillary central incisor with the Whip device. International journal of orthodontics (Milwaukee, Wis). 2011; 22(4): 13-16.
- Cao L, Zhang K, Bai D, Jing Y, Tian Y, Guo Y. Effect of maxillary labiolingual and anteroposterior position on smiling profile esthetics. Angle Orthodontist. 2011; 81(1): 121-128.
- Federico VT. Atlas of orthodontic appliances. 2nded. Hollywood: OrthoCycle Co; 2003. pp.136-138.
- Foster TDA. Textbooks of orthodontics. Melbourne : Blackwell Scientific Publications; 2009. pp. 242-244.
- Frank CA. Treatment options for impacted teeth. The Journal of the American Dental Association. 2000; 131(5): 623-632.
- Graber TM, Neumann B. Stage of eruption. 2nded. Philadelphia: WB. Saunders Co; 2010. pp. 12-53.
- Gupta SK, Saxena P, Jain S & Jain D. Prevalence and distribution of selected developmental dental anomalies in an Indian population. Journal of oral science. 2011; 53(2): 231-238.
- Hess E, Campbell PM, Honeyman AL, Buschang PH. Determinants of enamel decalcification during simulated orthodontic treatment. Angle Orthod 2011; 81: 836-842.
- Isaacson KG, Muir J, Reed RT. Removable orthodontic appliances. Costa Mesa, CA: Wright Publishing Co Inc; 2003.

- Jahanbin A, Baghaii B & Parisay I. Correction of a severely rotated maxillary central incisor with the Whip device. The Saudi dental journal. 2010; 22(1): 41-44.
- Jahanbin A, Tanbakuchi B. Orthodontic Management of a Severely Rotated Maxillary Central Incisor in the Mixed Dentition: A Case Report. J Dent Mater Tech 2014; 3(2): 82-86.
- Jahanimoghadam F, Momenidanayee S, Karimiafshar M. Correction of severe tooth rotation by using two different orthodontic appliances: Report of two cases. J Oral Health Oral Epidemiol 2016; 5(1): 46-51.
- Jayade VP. Refined Begg for Modern Times. 1 st ed. Hubli AV Jayade; 2001.p.79-80.
- Jones Jr, J Hollis, et al. "Convertible buccal tube." US Patent. 2002; vol 6: 428-414.
- Koesomahardjo H. Survey pelaksanaan pencegahan maloklusi oleh kesehatan gigi sekolah dki jakarta. Jakarta: Journal of the Indonesian dental association. 2008; hal. 55-61.
- Mavragani M, Boe OE, Wisth PJ, Selvig KA. Changes in root length during orthodontic treatment: Advantages for immature teeth. Eur J Orthod 2002; 24: 91-97.
- Mazumdar V, Snitkin ES, Amar S, Segre D. Metabolic network model of a human oral pathogen. J. Bacteriol. 2009; 191: 74–90
- Mitchell L. An introduction to orthodontics. 3rd edition. Oxford University Press; 2007: 2-10.

Mokashi MA. Rotation of teeth and its management; 2016

<http://www.slideshare.net/mobile/manasmokashi5/rotation-of-teeth-and-its-management>. Acces : 16 Mei 2020

Pai A. Chandran N. Punathil S & Nair LV. Correction of Severely Rotated Maxillary Lateral Incisor in the Mixed Dentition: A Case Report. Journal of Dental and Medical Sciences (IOSR-JDMS)2019; 18(6): 51-53.

Parisay I, Boskabady M, Abdollahi M, Sufiani M. Treatment of severe rotations of maxillary central incisors with whip appliance: Report of three cases. Dent Res J 2014;11:133-139.

Proffit W, Fields JR, Sarver DM. Contemporary Orthodontics. St. Louis: Mosby Co.; 2006. p. 434-435.

Rahardjo P. Peranti Ortodonti Lepasan, 1, Airlangga University Press, Surabaya: 2009. P 88-90.

Rambak PD. Gambaran maloklusi berdasarkan indeks handiccingp assessment record (HMAR) pada mahasiswa PSKG Unsrat Manado angkatan 2008. Dentire journal 2012;1(1):35.

Singh, G. Textbook of orthodontics. New Delhi, India: Jaypee Brothers Medical Publishers. 2007; p. 423-424, 461-463.

Staley RN & Reske NT. Essentials of orthodontics: diagnosis and treatment. Blackwell Publishing; 2011 Ltd: 6-10.

Sulandjari, H. Buku ajar ortodontia I KGO I;. 2008. Available from: <http://cendrawasih.a.f.staff.ugm.ac.id/wp-content/bukuajar-orto-i-th-2008.pdf> Diakses 10 Februari 2020. Yogyakarta. p. 7-15.

Tome W, Yashiro K, Takada K. Orthodontic treatment of malocclusion improves impaired skillfulness of masticatory jaw movements. Angle Orthodontist 2009; 79(6): 1078.

Umal HD,WA Bhad,RS Baldawa, SJ Chavan. *Whip* spring for incisor rotation Journal of Dental Health,Orall Disorders & Therapy 2016;5(3).

William JK. Prinsip dan Praktik Alat-alat Ortodonti Cekat. Jakarta : Penerbit Buku Kedokteran EGC; 2000: p.1-8.