

## DAFTAR PUSTAKA

- Abdullah R, Gupte A, Patel A. Space regaining with limited orthodontic intervention-a case report. *Int J Dent Case Reports* 2012; 2(1): 97-101.
- Alam MK. A-Z orthodontics Volume: 13 Fixed appliances. Kota Bharu: PPSP Publication; 2012. p.8, 10, 12.
- Anusavice KJ. Philips's science of dental materials, 11th ed. Pennsylvania: Saunders Company; 2003.
- Bahreman A. Early-age orthodontic treatment. Illinois: Quintessence Publishing Co.Inc; 2013.p.176.
- Becker A. Orthodontic treatment of impacted teeth. Third edition. New Jersey: Wiley-Blackwell; 2012.p. 202.
- Bindayel NA. Clinical evaluation of short term space variation following premature loss of primary second molar at early permanent dentition stage. *Saudi Dental Journal* 2019; 3(1): 311–5.
- Bonsor SJ, Pearson GJ. A clinical guide to applied dental materials. London: Churcill Livingstone Elsevier; 2013.p.378.
- Chandak P, Baliga S, Thosar N. Space regainers in pediatric dentistry. *International Dental & Medical Journal of Advanced Research* 2015; 1:1-5.
- Costa GC, Chalakkal P, Aras MA, Chitre V. Use of the open coil space regainer for tooth movement prior to prosthodontic treatment. *Journal of Clinical and Diagnostic Research*. 2015; 9(6): 3-4

- Devi MM, Gadicherla P, Krisna LA, Candra P. A simplified space regainer and functional space maintainer-Case report. *Acta Scientific Dental Sciences* 2019; 3(4):33-5.
- Disha P, Bharath KP, Poornima P, Bali P. Double banded space regainer (DBSR) in distalising two teeth-a case report. *International Journal of Oral Health and Medical Research* 2016; 3(1): 140-42.
- English DE, Akyaclin S, Peltomaki T, Litschel K. Mosby's orthodontic review, second edition. St.Louis: Elsevier Mosby; 2015 .p. 32.
- Farani W, Dewi A. Prevalensi premature loss gigi desidua pada anak usia 9-10 tahun. *Insisiva Dental Journal : Majalah Kedokteran Gigi Insisiva* 2018 ; 7(2): 43-7.
- Hakim MAA, Khatab NMA, Mohamed KMG, Elheeny AAH. A comparative three-dimensional finite element study of two space regainers in the mixed dentition stage. *European Journal of Dentistry* 2020; 14(01): 107-14.
- Herawati H, Sukma N, Utami RD. Hubungan premature loss gigi sulung dengan kejadian maloklusi di sekolah dasar negeri kota Cimahi. *Journal of Medicine and Health* 2015; 1(2):156-69.

Indian Dental Academy. Management of developing occlusion; 2016

<https://www.slideshare.net/indiandentalacademy/management-of-developing-occlusion> : 6 Juli 2020

Isaacson KG, Muir JD, Reed RT. Removable orthodontic appliance. St. Petersburg: Wright; 2002. p.1.

Jaai R, Jasmin W. Space regainer-a review. European Journal of Biomedical and Pharmaceutical sciences 2018 ; 5(7): 212-7.

Jayachandar D, Gurunathan D, Jeevanandan G. Prevalence of early loss of primary molars among children aged 5–10 years in Chennai: A cross sectional study: Journal of Indian Society of Pedodontics and Preventive Dentistry 2019 37(2): 126-30.

Kharbanda OP. Orthodontics diagnosis and management of malocclusion and dentofacial deformities. 3rd ed. New Delhi: Elsevier 2020.p.455.

Mcdonald R, Avery D, Jeffrey D. Dentistry for the child and adolescent. 9th Edition. St.Louis: Mosby; 2011.p. 564.

Melegy MAAH, Khatab NMA, Mohamed KMG, Elheeny AAH. A comparative three-dimensional finite element study of two space regainer in the mixed dentition stage. European Journal of Dentistry 2020; 14(1): 107-14.

Muthu MS, Kumar S. Pediatric dentistry: principles and pratice. New Delhi: Reed Elsevier India Pvt. Limited; 2009.p. 317.

Negi KS. NiTi bonded space regainer/maintainer. J Indian Soc Pedod Prev Dent 2010; 28(2): 113-5.

- Nonong YH. 2011. Removable space regainer (laporan kasus). Proceeding of Regional Dental Meeting & Exhibition-V 2011, Medan: 11-12 November 2011. Hal. 294-306.
- Pokornai H, Marek I, Kucera J, Hanzelka T. Space reduction after premature loss of a deciduous second molar – retrospective study. Journal of Dental and Medical Sciences (IOSR-JDMS). 2016; 15(1): 1-8.
- Premkumar S. Text book of orthodontics. New Delhi: Reed Elsevier India Pvt. Ltd; 2015. p.338,435,436,481.
- Proffit WR, Fields HW, Larson BE, Sarver DM. Contemporary orthodontics sixth edition. Philadelphia: Elsevier; 2019. p.392,393,470
- Rahardjo P. Ortodonti dasar Edisi 2. Surabaya: Pusat Penerbitan dan Percetakan Unair (AUP); 2012. p.102.
- Rajasekaran S, Anand V, Babu NR, Masthan KMK. Space regainer in pediatric dentistry. Biomedical & Pharmacology Journal 2015; 8: 213-7.
- Ramadhani R, Hidayat S, Primarti RS. Compliance evaluation of removable space maintainer or space regainer usage. Padjadjaran Journal of Dentistry 2012; 24(1):53-8.
- Rao A. Principles and practice of pedodontics third edition. New Delhi: Jaypee Brothers Medical Publishers (P) Ltd; 2012.p. 157.

Vallakati A, Jyothikiran H, Ravi S, Patel P. Orthodontic separators-a systemic review. Journal of Orofacial and Health Science 2014; 5(3): 118-122.

Wilson B, Joseph J, Bharadwaj P, Kaushik PC. Space management in pediatric dentistry. The Journal of Dental Panacea 2014; 1(2): 68-76.