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Thema: Die modifizierte C-Gaumenplatte (MCP)
Autoren: KN-Interview mit Prof. Dr. Jae Hyun Park

Literatur

1. Skieller V, Bjork A, Linds-Hansen T. Prediction of mandibular growth rotation evaluated from a longitudinal implant sample. *Am J Orthod* 1984;86:359-370.
2. Siriwat PP, Jarabak JR. Malocclusion and facial morphology is there a relationship? An epidemiologic study. *Angle Orthod* 1985;55:127-138.
3. Buschang PH and Tadlock L. Chapter 14. Treating Skeletal Class II Hyperdivergent Patients – A Structured Decision Making Process, in Title: Facial Aesthetics: Temporary Anchorage Devices in Clinical Orthodontics, Ed. Park JH. Wiley, Hoboken, NJ, 2019, in press.
4. Janson G, Sathler R, Fernandes TM, Branco NC, Freitas MR. Correction of Class II malocclusion with Class II elastics: A systematic review. *Am J Orthod Dentofacial Orthop* 2013;143:383-392.
5. Fudalej P, Antoszewska J. Are orthodontic distalizers reinforced with the temporary skeletal anchorage devices effective? *Am J Orthod Dentofacial Orthop* 2011;139:722-729.
6. Oh YH, Park HS, Kwon TG. Treatment effects of microimplant-aided sliding mechanics on distal retraction of posterior teeth. *Am J Orthod Dentofacial Orthop* 2011;139:470-481.
7. Sugawara J, Kanzaki R, Takahashi I, Nagasaka H, Nanda R. Distal movement of maxillary molars in nongrowing patients with the skeletal anchorage system. *Am J Orthod Dentofacial Orthop* 2006;129:723-733.
8. Chang C, Roberts WE. Chapter 42. Insights to Extra-Radicular Bone Screw Application for Challenging Malocclusions, in Title: Facial Aesthetics: Temporary Anchorage Devices in Clinical Orthodontics, Ed. Park JH. Wiley, Hoboken, NJ, 2019, in press.
9. Kook YA, Bayome M, Trang VT, Kim HJ, Park JH, Kim KB, Behrents RG. Treatment effects of a modified palatal anchorage plate for distalization evaluated with cone-beam computed tomography. *Am J Orthod Dentofacial Orthop* 2014;146:747-754.
10. Kook YA, Park JH, Bayome M, Jung CY, Kim Y, Kim SH. Application of palatal plate for nonextraction treatment in an adolescent boy with severe overjet. *Am J Orthod Dentofacial Orthop* 2017;152:859-869.

11. Kook YA, Park JH, Bayome M, Sa'aed NL. Correction of severe bimaxillary protrusion with first premolar extractions and total arch distalization with palatal anchorage plates. *Am J Orthod Dentofacial Orthop* 2015;148:310-320.
12. Lee SK, Abbas NH, Bayome M, Baik UB, Kook YA, Hong M, Park JH. A comparison of treatment effects of total arch distalization using modified C-palatal plate vs buccal miniscrews. *Angle Orthod* 2018;88:45-51.
13. Park JH, Kim S, Lee YJ, Bayome M, Kook YA, Hong M, Kim Y. Three-dimensional evaluation of maxillary dentoalveolar changes and airway space after distalization in adults. *Angle Orthod* 2018;88:187-194.
14. Shoaib AM, Park JH, Bayome M, Abbas NH, Alfaifi M, Kook YA. Treatment stability after total maxillary arch distalization with modified C-palatal plates in adults. *Am J Orthod Dentofacial Orthop*, in press
15. Lee YJ, Kook YA, Park JH, Park J, Bayome M, Vaid NR, Kim Y. Short-term cone-beam computed tomography evaluation of maxillary third molar changes after total arch distalization in adolescents. *Am J Orthod Dentofacial Orthop* 2019;155:191-197.
16. Park YC, Kim JK, Lee JS. Biomechanical Considerations with Temporary Anchorage Devices, in *Orthodontics: Current Principles and Techniques*, Eds. Graber LW, Vanarsdall RL Jr, Vig KWL. Elsevier, Philadelphia, PA, 2012, pp. 381-419.