

**Ausgabe:** KN 11-2016, S. 1ff.

**Thema:** Klinische und biomechanische Aspekte rund um TADs

**Autoren:** Interview mit Prof. Dr. Jae Hyun Park

---

## Literatur

1. Schacter RI, Schacter WM. Treatment of an adult patient with severely crowded bimaxillary protrusive Class II malocclusion with atypical extractions. Am J Orthod Dentofacial Orthop 2002;122:317-22.
2. Kook YA, Park JH, Bayome M, Sa'ed NL. Correction of severe bimaxillary protrusion with first premolar extractions and total arch distalization with palatal anchorage plates. Am J Orthod Dentofacial Orthop 2015;148:310-20.
3. Tai K, Park JH. Modified lingual retractors as an esthetic treatment option. J Clin Orthod 2015;49:53-61.
4. Tai K, Park JH, Tanino M, Ikeda K. Bimaxillary dentoalveolar protrusion treated with lingual appliances and temporary anchorage devices. J Clin Orthod 2012;46:739-46.
5. Yu IJ, Kook YA, Sung SJ, Lee KJ, Chun YC, Mo SS. Comparison of tooth displacement between buccal mini-implants and palatal plate anchorage for molar distalization: a finite element study. Eur J Orthod 2014;36:394-402.
6. Sugawara J, Daimaruya T, Umemori M, Nagasaka H, Takahashi I, Kawamura H, et al. Distal movement of mandibular molars in adult patients with the skeletal anchorage system. Am J Orthod Dentofacial Orthop 2004;125:130-8.
7. Chung KR, Kim SH, Choo HR, Kook YA, Cope JB. Distalization of the mandibular dentition with mini-implants to correct a Class III malocclusion with a midline deviation. Am J Orthod Dentofacial Orthop 2010;137:135-46.
8. Park HS, Kwon TG, Sung JH. Nonextraction treatment with microscrew implants. Angle Orthod 2004;74:539-49.
9. Costa A, Raffaini M, Melsen B. Miniscrews as orthodontic anchorage: a preliminary report. Int J Adult Orthod Orthognath Surg 1998;13:201-9.
10. Park HS. An anatomical study using CT images for the implantation of micro-implants. Korean J Orthod 2002;32:435-41.
11. Park YC, Kim JK, Lee JS. Atlas of contemporary orthodontics, Vol.III. Seoul, Korea: Sinheung; 2005. p. 178-93.
12. Lim JK, Jeon HJ, Kim JH. Molar distalization with a miniscrew anchored sliding jig. J Clin Orthod 2011;45:368-77.

13. Tai K, Park JH, Tatamiya M, Kojima Y. Distal movement of the mandibular dentition with temporary skeletal anchorage devices to correct a Class III malocclusion. *Am J Orthod Dentofacial Orthop* 2013;144:715-25.
14. Chang C, Liu SSY, Roberts WE. Primary failure rate for 1680 extra-alveolar mandibular buccal shelf mini-screws placed in movable mucosa or attached gingiva. *Angle Orthod* 2015;85:905-10.
15. Sugawara J. Orthodontic reduction of lower facial height in open bite patients with skeletal anchorage system: beyond traditional orthodontics. *World J Orthod* 2005;6:24-6.
16. Sugawara J, Nishimura M. Minibone plates: the skeletal anchorage system. *Semin Orthod* 2005;11:47-56.
17. Kircelli BH, Pektaş ZO. Midfacial protraction with skeletally anchored face mask therapy: A novel approach and preliminary results. *Am J Orthod Dentofacial Orthop* 2008;133:440-9.
18. Park JH, Tai K, Takagi M. Open-bite treatment using maxillary and mandibular miniplates. *J Clin Orthod* 2015;49:398-408.
19. Kook YA, Park JH, Bayome M, Kim S, Han E, Kim CH. Distalization of the mandibular dentition with a ramal plate for skeletal Class III malocclusion correction. *Am J Orthod Dentofacial Orthop* 2016; in press.