

Ausgabe: KN 3-2018, S. 1ff.

Thema: Prävention und Korrektur von Neigungen der Okklusionsebene

Autoren: Prof. Dr. Steven J. Lindauer

Literatur

1. Olivares A, Vicente A, Jacobo C Molina SM, Rodriguez A, Bravo LA. Canting of the occlusal plane: perceptions of dental professionals and laypersons. *Med Oral Patol Oral Cir Bucal*. 2013; 18: e516-20.
2. Springer NC, Chang C, Fields HW, Beck FM, Firestone AR, Rosenstiel S, Christensen JC. Smile esthetics from a layperson's perspective. *Am J Orthod Dentofacial Orthop* 2011; 139: e91-101.
3. Burstone CJ, Koenig HA. Force systems from an ideal arch. *Am J Orthod* 65: 270-89.
4. Lindauer SJ. The basics of orthodontic mechanics. *Semin Orthod* 2001; 7: 2-15.
5. Smith RJ, Burstone CJ. Mechanics of tooth movement. *Am J Orthod* 1984; 85: 294-307.
6. Isaacson RJ, Lindauer SJ, Davidovitch M. The ground rules for arch wire design. *Semin Orthod* 1995; 1: 3-11.
7. van Steenberg E, Nanda R. Biomechanics of orthodontic correction of dental asymmetries. *Am J Orthod Dentofacial Orthop* 1995; 107: 618-24.
8. Deluke M, Uribe F, Nanda R. Correction of a canted lower incisal plane. *J Clin Orthod* 2006; 40: 555-9.
9. Musilli M, Grampone F, Melsen B. A new auxiliary spring for correction of a canted incisal plane. *J Clin Orthod* 2014; 48: 500-4.