

Ausgabe: KN 4-2020, S. 10ff.

Thema: Digital Smile Design und kieferorthopädisches Finishing

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Literatur

1

Weber DJ 2nd, Koroluk LD, Phillips C, Nguyen T, Proffit WR. Klinische Effektivität und Effizienz von kundenspezifischen gegenüber konventionellen vorjustierten Bracketsystemen. *J Clin Orthod* 2013;47:261-6; quiz 268.

2

Brown MW, Koroluk L, Ko C, Zhang K, Chen M, Nguyen T. Effectiveness and efficiency of a CAD/CAM orthodontic bracket system. *Am J Orthod Dentofacial Orthop* 2015;148:1067-74.

3

Sarver DM. Interactions of hard tissues, soft tissues and growth over time, and their impact on orthodontic diagnosis and treatment planning. *Am J Orthod Dentofacial Orthop* 2015;148:380-6.

4

Scholz RP, Sarver DM. Interview with an Insignia doctor: David M. Sarver. *Am J Orthod Dentofacial Orthop* 2009;136:853-6.

5

Koslowski JT. A new era in digital orthodontics. *Clinical Impressions* 2012; 18 (02):4-17.

6

Gracco A, Stellini E, Parenti SI, Bonetti GA. Individualized orthodontic treatment: The Insignia system. *Orthodontics (Chic.)* 2013; 14:e88-94.

7

Balut N, Klapper L, Sandrik J, Bowman D. Variations in bracket placement in the preadjusted orthodontic appliance. *Am J Orthod Dentofacial Orthop* 1992;102:62-7.

8

Al Mortadi N, Eggbeer D, Lewis J, Williams RJ. CAD/CAM applications in the manufacture of dental appliances. *Am J Orthod Dentofacial Orthop* 2012;142:727-33.

9

Larson B, Vaubel C, Grunheid T. Effectiveness of computer assisted orthodontic treatment technology to achieve predicted outcomes. *Angle Orthod* 2013;83:557-62.