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Thema: Kieferorthopädische Hybridtechnik

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Literatur

1

Akyalcin S, Rykiss J, Rody WJ, Wiltshire WA: Digital analysis of staining properties of clear aesthetic brackets. *J Orthod* 39, 170-175 (2012).

2

Reimann S, Bourauel C, Weber A, Dirk C, Lietz T: Friction behavior of ceramic injection-molded (CIM) brackets. *J Orofac Orthop* 77, 262-271 (2016).

3

Arash V, Rabiee M, Rakhshan V, Khorasani S, Sobouti F: In vitro evaluation of frictional forces of two ceramic orthodontic brackets versus a stainless steel bracket in combination with two types of archwires. *J Orthod Sci* 4, 42-46 (2015).

4

Hitmi L, Muller C, Mujajic M, Attal JP: An 18-month clinical study of bond failures with resin-modified glass ionomer cement in orthodontic practice. *Am J Orthod Dentofacial Orthop* 120, 406-415 (2001).

5

Collier S, Pandis N, Johal A, Qureshi U, Sharma PK, Fleming PS: A prospective cohort study assessing the appearance of retrieved aesthetic orthodontic archwires. *Orthod Craniofac Res* 21, 27-32 (2018).

6

Singh P, Cox S: Lingual orthodontics: an overview. *Dent Update* 38, 390-395 (2011).

7

Gierie WV: Clear aligner therapy: An overview. *J Clin Orthod* 52, 665-674 (2018).

8

Ata-Ali F, Plasencia E, Lanuza-Garcia A, Ferrer-Molina M, Melo M, Ata-Ali J: Effectiveness of lingual versus labial fixed appliances in adults according to the Peer Assessment Rating index. *Am J Orthod Dentofacial Orthop* 155, 819-825 (2019).

9

Ke Y, Zhu Y, Zhu M: A comparison of treatment effectiveness between clear aligner and fixed appliance therapies. *BMC Oral Health* 19, 24 (2019).