

Ausgabe: KN 5-2016, S. 36

Thema: 3M APC Flash-Free Adhäsivvorbeschichtung

Autoren: KN-Interview mit Dr. Jürgen Sendelbach (3M)

Literatur

1

Grünheid T, Larson BE. Comparative assessment of bonding time and 1-year bracket survival using flash-free and conventional adhesives for orthodontic bracket bonding: A split-mouth randomized controlled clinical trial. *Am J Orthod Dentofacial Orthop.* 2018 Nov;154(5):621-628. doi: 10.1016/j.ajodo.2018.05.012.

2

Cinader D, Nordine K, Zhu P. APC Flash-Free Adhäsiv im Labortest – beständig und säureresistent. *Kieferorthopädische Nachrichten* 2014 Dez; Ausgabe 12/14:22-24.

3

Almosa NA, Alqasir AM, Aldekhayyil MA, Aljelayel A, Aldosari MA. Enamel demineralization around two different orthodontic bracket adhesive systems: An in vivo study. *Saudi Dent J.* 2019 Jan;31(1):99-104. doi: 10.1016/j.sdentj.2018.11.005.

4

González-Serrano C, Baena E, Fuentes MV, Albaladejo A, Míguez-Contreras M, Lagravère MO, Ceballos L. Shear bond strength of a flash-free orthodontic adhesive system after thermal aging procedure. *J Clin Exp Dent.* 2019 Feb 1;11(2):e154-e161. doi: 10.4317/jced.55540. eCollection 2019 Feb.

5

Marc MG, Bazert C, Attal JP. Bond strength of pre-coated flash-free adhesive ceramic brackets. An in vitro comparative study on the second mandibular premolars. *Int Orthod.* 2018 Sep;16(3):425-439. doi: 10.1016/j.ortho.2018.06.017. Epub 2018 Jul 10.

6

Grünheid T, Larson BE. A comparative assessment of bracket survival and adhesive removal time using flash-free or conventional adhesive for orthodontic bracket bonding: A split-mouth randomized controlled clinical trial. *Angle Orthod.* 2019 Mar;89(2):299-305. doi: 10.2319/030918-195.1. Epub 2018 Sep 19.

7

Razavi, M.. APC Flash-Free Adhäsiv. *Kieferorthopädische Nachrichten* 2014 März; Ausgabe 3/14:14-15.