

References

As of September 8, 2017



EQUIA Forte
Bulk fill glass
hybrid restorative
system





EQUIA Forte Bulk fill glass hybrid restorative system

1. Compression Fracture Resistance of Four Different Glass-Ionomer Cements. D. Glavina, K. Gorseta & T. Skrinjaric. Poster: ConsEuro 14-16 May 2015, London, UK.
2. Material-related recommendations for the use of glassionomer-based restorative system in class II cavities. A mechanical test. M. Basso, A. Ionescu & E. Brambilla. Boston 2015., poster ID: #3532.
3. Evaluation of hardness increase of GIC restorative surface in saliva. Y. Shimada, Y. Hokii, K. Yamamoto, S. Fukushima & T. Kumagai. Conseuro 2015, poster ID: #0054
4. Glass hybrid, but not calcium hydroxide, remineralized artificial residual caries lesions in vitro. A.Al-Abdi, S. Paris, F. Schwendicke. Clin Oral Invest. DOI 10.1007/s00784-016-1803-6 (published online April 2016)
5. Les ciments verres ionomères à haute viscosité. E. Dursun, E. Savard, J. Gelly & J.P. Attal. Clinic, 2016(37), pp. 293-297
6. Discussing the data. The Dentist, October 2016, pp. 94-96
7. In-vitro Study on Temperature Changes in the Pulp Chamber Due to Thermo-Curing of Glass Ionomer Cements. R. van Duinen, S. Shahid, R. Hill, D. Glavina. Acta stomatol Croat. 2016;50(4):287-291
8. Fracture resistance and cusp deflection of lined or non-lined composite and glass hybrid restorations over residual demineralized dentin. M. Sawalt, S. Paris, U. Blunck, F. Schwendicke. J Adhes Dent 2017; 19:77-82

Articles in Dental magazines

1. Glass ionomer innovation launched. The Dentist, p.64, July 2015
2. Les CVI à haute viscosité – Partie 2: Application cliniques. E. Dursun, P. François, L. Guillot, M. Martins, J.P. Attal. Bio Matériaux Cliniques. March, 2017, Vol. 2. Pp. 32 – 40