

Literature

As of November 14, 2022



GC Fuji ORTHO
Band Paste Pak
Glass ionomer
orthodontic band
c e m e n t





GC Fuji ORTHO Band Paste Pak Glass ionomer orthodontic band cement

1. Evaluation of the two-paste resin-reinforced glass-ionomer cement for cementation of orthodontic bands. A. Komori, I. Kojima, R. Nakahara. Abstract 1988 – 81st General Session of the IADR, 2003, Göteborg, Sweden
2. Editor's Choice – Product, GC Fuji ORTHO BAND Paste Pak. The Dental Advisor, Vol. 20, No. 9, November 2003
3. In-vitro fluoride release rates from 9 orthodontic bonding adhesives. V. Cacciafesta, M.F. Sfondrini, and others. American Journal of Orthodontics and Dentofacial Orthopedics. 2007; 132: 5; 656-662
4. Orthodontic Bracket Modification to Inhibit Enamel Demineralization. A. Turritin, B. Larson and D. Tantbirojn. Abstract 1946 – IADR 2009, Miami, USA
5. In vitro bond strength evaluation of four orthodontic cements. Sfondrini, M. F., Cacciafesta, V., Noga, E., Scribante, A., & Klersy, C. (2010) Journal of Adhesive Dentistry, 12(2). <https://doi.org/10.3290/j.jad.a17544>
6. Evaluation of a new 2-paste glass ionomer cement. Komori, A., Kojima, I. American Journal of Orthodontics and Dentofacial Orthopedics, 2003, 123(6), 649–652. [https://doi.org/10.1016/S0889-5406\(03\)00163-X](https://doi.org/10.1016/S0889-5406(03)00163-X)

