GC Fuji ORTHO Glass ionomer cement for orthodontic bonding

References
As of October 26th 2010
3. Shear Bond Strengths of Light-Cured Glass Ionomers. U. Süßenberger, V. Cacciafesta, a.o. EOS 1996
32. The relationship between bond strength and bonding agent when resin-reinforced glass ionomer cements are used to bond orthodontic attachments to bovine enamel. K.S. Coups Smith, P.E. Rossouw, K.C. Titly and C. Yamin, the American Journal of Orthodontics and Dentofacial Orthopedics, Volume 114, Number 4


60. Shear Bond Strengths Attained In Vitro with Light-Cured Glass Ionomers vs Composite Adhesives in Bonding Ceramic Brackets to Metal or Porcelain. P-G. Jost-Brinkmann and A. Böhme, J Adhesive Dent 1999;1 : 243-253
74. Bond Strength of Orthodontic Cements Utilizing Various Light Curing Systems. D. Featheringham, L. Knobloch, W.A. Brantley and A. Lidral, Ohio State University, College of Dentistry, Columbus, OH, 78th General Session of the IADR 2000, Abstract 3771
82. Direct bonding of cast splint Herbst appliances: a clinical comparison between a resin-reinforced glass ionomer adhesive and a composite resin. V. Cacciafesta, H.U. Paulsen. Prog Orthod 2,2001/4-8


90. In vitro bond strength comparison between Concise™, NO-MIX and Fuji ORTHO LC. O.Sorel, R.Alam, G.Cathelineau. 4th Joint Meeting Warsaw EADR 2000; Abstract 164


96. Enamel Decalcification around orthodontic brackets bonded with different adhesives. C.T.Ramos, K.Kohli, P.Ngan, M.Gladwin. 30th Annual Meeting of the AADR 2001 – Chicago; Abstract 229

97. In vitro evaluation of fluoride release from two orthodontic bonding adhesives. Y.Haddad, M.Messersmith, J.T.Chan. 30th Annual Meeting of the AADR 2001 – Chicago; Abstract 322


102. Failure of brackets and fluoride release from different bonding system. A.Permpiboon, P.Nisalak, R.Suratit, P.Jaochakarasiri, C.Kaewsuriyathumrong. 79th General Session & Exhibition of the IADR 2001 – Chiba; Abstract 1464

103. Laboratory evaluation of orthodontic band cements. D.T.Millett, S.Duff, L.Morrison, A.Cummings and W.H.Gilmour. 79th General Session & Exhibition of the IADR 2001 – Chiba; Abstract 1495


118. Fluoride agent's uptake effect over a resin modified glass ionomer. M. O. Lagravère, J. Mas and D. L. Chang. IADR 2002 San Diego, Abstract 3970


163. Effect of fluoride application on shear bond strength of brackets bonded with a resin-modified glass-ionomer. V. Cacciafesta, M.F. Sfondrini, D. Calvi and


178. A comparison between the shear bond strength of brackets bonded to glazed and deglazed porcelain surfaces with resin-reinforced glass-ionomer cement


214. The Degree of Cure of Two Light-cured Orthodontic Adhesive. S. Li and P. Ou. Abstract 1485 – IADR 2010, Barcelona, Spain
