GC Fuji II LC (Improved)
Radiopaque light cured reinforced glass ionomer restorative

Literature (as of June 14, 2001)

1. Effect of water storage on the flexure strength and hardness of acid base cements; C.E. Vergani, J. Williams, G.J. Pearson (Departments of Biomaterials, Eastman Dental Institute and SBRLMDS, QMW, London); JDR, Volume 79-N°5, IADR May 2000, British division, Abstract 270

2. Effect of long-term water storage on the wear resistance of acid-base restorative cements; C.E.Vergani, G.J.Pearson (UNESP, Araraquara, SP, Brazil & Queen Mary, University of London, UK); 30th Annual Meeting of the AADR 2001 – Chicago, Abstract 1181

3. Effect of acidulated phosphate fluoride on color of light-cured restorative materials; Y.Umezu, Y.Uchikawa and K.Ogihara (Nippon Dental University, Tokyo, Japan); 79th General Session & Exhibition of the IADR 2001 – Chiba, Abstract 0265

4. Porosity and shear strength of resin-modified glass ionomer cement (P.Koutsikas, T.Berekally, JA Kaidonis (Dental School, Adelaide University, South Australia 5005); 79th General Session & Exhibition of the IADR 2001 – Chiba, Abstract 1115

5. Thermal expansion of tooth-coloured restorative materials; S.K.Sidhu and J.F.McCabe (The Dental School, University of Newcastle upon Tyne, UK); 79th General Session & Exhibition of the IADR 2001 – Chiba, Abstract 1315

6. IR Analysis on curing behaviour of resin-modified glass ionomer cements; K.Ikeda, A.Fujishima, M.Yamamoto, M.Inoue, M.Suzuki, T.Miyazaki, R.Sasa (School of Dentistry, College of Arts and sciences, Showa University, Tokyo, Japan); 79th General Session & Exhibition of the IADR 2001 – Chiba, Abstract 1449