

Reference List

As of January 18th , 2012



GC Miracle Mix
Radiopaque silver alloy-
glass ionomer cement
restorative



GC



GC Miracle Mix Radiopaque silver alloy-glass ionomer cement restorative

1. Photoelastic stress properties for different post-core combinations. B.I. Cohen, Y. Volovich, B.L. Musikant and A.S. Deutsch. Abstract 3478 – IADR 2002, San Diego, USA
2. Cyclic fatigue testing of five endodontic post designs supported by four core materials. B.I. Cohen, M.K. Pagnillo, I. Newman, B.L. Musikant, A.S. Deutsch. J Prosthet Dent. 1997 Nov; 78(5):458-64.
3. Comparison of the shear bond strength of a titanium composite resin material with dentinal bonding agents versus glass ionomer cements. B.I. Cohen, S. Condos, A.S. Deutsch, B.L. Musikant. J Prosthet Dent. 1992 Dec; 68(6):904-9.
4. A comparative evaluation of four restorative materials to support undermined occlusal enamel of permanent teeth. A.R. Prabhakar, P. Thejokrishna, A.J. Kurthukoti. J Indian Soc Pedod Prev Dent 2006; 24: 122-6
5. In Vitro Evaluation of Five Core Materials. S. Gu, B.J. Rasimick, A.S. Deutsch and B.L. Musikant. Journal of Prosthodontics, Vol 16, No 1 (January-February), 2007: pp 25-30
6. Comparison of the retention of 5 core materials supported by a dental post. S. Gu, M. Isidro, A. Deutsch, B. Musikant. The International Journal of Prosthodontics, Volume 19, Number 2, 2006

Articles in Dental magazines

- 1.