

Literature

As of March 20th 2009



GC Unifast TRAD
General purpose
Acrylic Resin

GC



GC Unifast TRAD General purpose acrylic resin

1. Flexural strength of provisional restorative materials. Y.I. Osman, C.P. Owen. The Journal of Prosthetic Dentistry, Volume 70, Number 1, July 1993.
2. Strength of provisional crown and bridge resins. D.R. Haselton, A.M. Diaz Arnold, M.A. Vargas. Abstract 626 - 30th Annual Meeting of the AADR – 25th Annual Meeting of the CADR 2001, Chicago, USA.
3. Surface roughness of twelve provisional crown materials. D.R. Haselton, A.M. Diaz-Arnold. Abstract 627 - 30th Annual Meeting of the AADR – 25th Annual Meeting of the CADR 2001, Chicago, USA.
4. Color change of materials used to fabricate provisional prosthodontic restorations. D.R. Haselton, A.M. Diaz-Arnold. Abstract 856 - 30th Annual Meeting of the AADR – 25th Annual Meeting of the CADR, 2001, Chicago, USA.
5. Fracture resistance of provisional crown & bridge restoration materials. R. Lang, M. Rosentritt, M. Behr, G. Handel. Abstract 105 – 37th Annual Meeting of the EADR, 2001, Rome, Italy.
6. In vitro wear of provisional crown and bridge materials. M. Rosentritt, P. Taubenhansl, M. Behr, R. Lang, G. Handel. Abstract 135 - 37th Annual Meeting of the EADR, 2001, Rome, Italy.
7. Shear bond strength of provisional restoration materials after completion. R. Lang, R. Rosentritt, Ch. Langer, G. Handel. Abstract 535 – EADR, September 2002, Cardiff.
8. Effects of adding NaF, GIC to autopolymerizing resin on flexural strength. K. Nuangsri, C. Hengtrakool, U. Kedjarune. Abstract 0925 – 81st General Session of the IADR, 2003, Göteborg, Sweden.
9. Evaluation of the surface roughness of certain acrylic resins for temporary crowns. K.Z. Kantorski; L.F. Valandro, M.A. Bottino, R. J'ias, R. Scotti, M.C. Bottino. Abstract 1515 - – 81st General Session of the IADR, 2003, Göteborg, Sweden.
10. Provisorische Kronen- und Brückenmaterialien. P.Pfeiffer und H. Schwickerath. Dtsch Zahnärztl Z 43, 552-557 (1988)
11. In-vitro-Freisetzung von Restmonomeren aus provisorischen Kronen- und Brückenmaterialien. A. Preiss, R. Hecht, B. Windmüller, N. Gunser. Deutsche Zahnärztliche Zeitschrift 56 (2001) 10
12. Handling efficiency of autopolymerized resin applied using the brush-on technique. H. Chiba, N. Kamada, S. Takeuchi, Y. Sato, T. Aoki, Y. Suzuki, C. Ohkubo, T. Hosoi. Abstract 614 – 84st General Session of the IADR, 2006, Brisbane, Australia.
13. Dimensional accuracy of autopolymerized resin applied using the brush-on technique. N. Shibuya, C. Ohkubo, Y. Suzuki, T. Aoki, T. Hosoi. Abstract 623 – 84st General Session of the IADR, 2006, Brisbane, Australia.
14. Bending strengths and hardness of autopolymerized acrylic resin. T. Osada, T. Ishimoto, T. Aoki, Y. Suzuki, C. Ohkubo, T. Hosoi. Abstract 1537 – 84st General Session of the IADR, 2006, Brisbane, Australia.