

Literature

As of January 8, 2020



GC Metal Primer II
Primer for bonding resin to metal

Metal Primer II

Articles

1. Long term stability of metal-resin bonding systems. B. Gangus and B. Burger (Espe Dental AG, Seefeld, Germany) 35th Annual Meeting of the Continental European Division of the IADR September 23-25, 1999, Montpellier, France.
2. Bonding prosthetic composite to gold alloy with sulfur derivative conditioners. H. Matsumura, S. Shimoe, N. Tanoue, H. Yanagida, M. Atsuta (Nagasaki University School of Dentistry, Nagasaki, Japan) 78th General Session of the IADR April 5-8, 2000, Washington, DC, USA
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3. Shear bond strength of composite to metal facing systems. M. Rosentritt, S. Kleinmayer, M. Behr, G. Handel (Department of Prosthetic Dentistry, University of Regensburg, Germany). 78th General Session of the IADR April 5-8, 2000, Washington, DC, USA
4. Shear bond strength of composite to metal bonding systems. M. Rosentritt, G. Gröger, M. Behr, G. Handel (Department of Prosthetic Dentistry, University of Regensburg, Germany) 4th Joint Meeting Warsaw 2000 Continental European and Scandinavian Divisions of the International Association for Dental Research 24-27 August 2000, Warsaw, Poland
5. Shear bond strength of ceramic bonded adhesively to metal surfaces. J. Munack, W. Geurtsen, G. Hillmann (Dent. Sch., Med. Univ. Hannover, Germany). 79th General Session & Exhibition of the IADR - June 27-30, 2001, Chiba, Japan.
6. Effect of Veneer Material on the Cosmetic Improvement, S. Nalbandian, Designer Smiles Dental Centre, Prosthodontics, Sydney, Australia and B. J. Millar, King's College London, UK. Abstract 0012, IADR Dublin, Ireland 2006.
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8. Bonding of thione/phosphate primers to a base metal alloy G. Eliades, University of Athens, Kifissia/Athens, Greece, S. Zinelis, School of Dentistry, University of Athens, Greece, and N. Silikas, University of Manchester, School of Dentistry, UK. Abstract 0508, IADR Dublin, Ireland 2006.
9. Self-Adhesive Resin Cement Bonding to Zirconia Ceramic after Different Pre-Treatments, A. CASUCCI¹, C. GORACCI², N. CHIEFFI¹, F. MONTICELLI³, A. GIOVANNETTI⁴, J. JULOSKI⁵, and M. FERRARI¹, ¹Università di Siena - Clinica Odontoiatrica dell', Siena, Italy, ²Dental Materials, University of Siena, Siena, Italy, ³Facultad de CC de la Salud y del Deporte, University of Zaragoza,

Huesca, Spain, 4Department of Oral Sciences, Prosthodontics Unit, Università di Roma 'La Sapienza', Rome, Italy, 5School of Dentistry, University of Belgrade, Belgrade, Serbia, IADR 2012, Finland

10. The effect of phosphoric and phosphonic acid primers on bone cement bond strength to total hip stem alloys. E. Jakubowitz, L. Liehn, A. Jahnke, B. Wöstmann, M. Rickert, T. Niem. Journal of the mechanical behavior of biomedical materials 69 (2017) 57–65
11. Surface characterization of precious alloys treated with thione metal primers. N. Silikas, P.L. Wincott, D. Vaughan, D.C. Watts, G. Eliades. Dental Materials, 13 June 2006
12. Use of metal conditioners to improve bond strengths of autopolymerizing denture base resin to cast Ti-6Al-7Nb and Co-Cr. H. Shimizu, K.S. Kurts, Y. Tachii, Y. Takahashi. Journal of Dentistry (2006) 34, 117-122
13. Effect of Metal Priming Agents on Bond Strength of Resin-modified Glass Ionomers Joined to Gold Alloy. Mika FURUCHI, Akiko OSHIMA, Yumi ISHIKAWA, Hiroyasu KOIZUMI, Naomi TANOUE and Hideo MATSUMURA. Dental Materials Journal 26(5): 728-732, 2007
14. Self-adhesive resin cement bonding to zirconia ceramic after different pre-treatments. A. Casucci, C. Goracci, N. Chieffi, F. Monticelli, A. Giovannetti, J. Juloski, M. Ferrari. Abstract 138, IADR 2012 Finland

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4. Legierungs-Kunststoff-Verbundverfahren in der Zahnmedizin. R. Göbel, D. Welker. ZAHNTECH MAG 6, 710-721 (2002)