

# Literature

As of August 19<sup>th</sup> 2009



GRADIA Lab  
Light-cured composite  
for crown & bridge,  
inlays & veneers

**GC**



1. Clinical performance of multi-unit Targis/Vectris fiber-reinforced bridges: one year results. St. Kistler, C. Frasch, P. Pospiech. 30<sup>th</sup> AADR - 25<sup>th</sup> CADR, March 7-10, 2001, Chicago, Illinois, USA
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3. Physical properties of composite material for crown & bridge applications. T. Ueno, T. Sakuma, M. Katsu, N. Nakagaki. 30<sup>th</sup> AADR - 25<sup>th</sup> CADR March 7-10, 2001, Chicago, Illinois, USA
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5. Effect of the thickness of indirect resin composite on fracture resistance. H. Tashiro, K. Furukawa, N. Inai, J. Tagami. 79<sup>th</sup> IADR, June 27-30, 2001, Chiba, Japan.
6. Flexural fatigue limit of indirect dental composites. M.J.A. Braem, G. Keteleer. 79<sup>th</sup> IADR, June 27-30, 2001, Chiba, Japan.
7. GC Composite Primer: Micro tensile bond strength of different substrates to Gradia composite resin. B. Van Meerbeek. Article cannot be published officially.
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12. Edge-strength of fibre-reinforced resin-composites after water storage. K. Elgergeni, P. Brunton and D.C. Watts. Abstract 0330, IADR Dublin, Ireland 2006.
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14. GC Gradia (Russian article). A.C. Naumenko. 2008, nr 3.

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1. Filled polymer crowns – 1 & 2 year status reports, CRA Newsletter – October 1998  
Volume 22, Issue 10
2. Die wichtigsten lighthärtenden Verblendmaterialien im Vergleich, Dental  
d.commerce 2. Jahrgang – 2/2001
3. GC Gradia and GC Gradia Gum. Dental Prosthetics 2008 nr3