Recommendations for conducting controlled clinical studies of dental restorative materials

R. Hickel · J.-F. Roulet · S. Bayne · S. D. Heintze ·
I. A. Mjör · M. Peters · V. Rousson · R. Randall ·
G. Schmalz · M. Tyas · G. Vanherle

© Springer-Verlag 2007

Erratum to: Clin Oral Invest (2007)
DOI 10.1007/s00784-006-0095-7

The conflict of interest statement was missing from the original publication.

Conflict of interest statement All authors declare that they have no conflict of interest. Prof. J.-F. Roulet is Director of R&D clinical; Dr. S. Heintze is Head of the in vitro Laboratory; Ivoclar Vivadent, Benderstr. 2 Fl-9494 Schaan. Dr. R. Randall is Technical Manager of 3MESPE Dental, St. Paul, MN, USA. By publication they DO NOT have any benefits or other advantages.

The online version of the original article can be found at <http://dx.doi.org/10.1007/s00784-006-0095-7>.

R. Hickel (✉)
Department of Operative Dentistry and Periodontology,
University of Munich,
Goethestraße 70,
80336 Munich, Germany
e-mail: hickel@dent.med.uni-muenchen.de

J.-F. Roulet · S. D. Heintze
Ivoclar-Vivadent AG,
Schaan, Liechtenstein

S. Bayne · M. Peters
Department of Cariology, Restorative Sciences, and Endodontics,
School of Dentistry,
Ann Arbor, MI, USA

I. A. Mjör
Department of Operative Dentistry, University of Florida,
Gainesville, FL, USA

V. Rousson
Department of Biostatistics, ISPM, University of Zurich,
Zurich, Switzerland

R. Randall
3M ESPE Dental,
St. Paul, MN, USA

G. Schmalz
Department of Operative Dentistry and Periodontology,
University of Regensburg,
Regensburg, Germany

M. Tyas
School of Dental Science, University of Melbourne,
Melbourne, Australia

G. Vanherle
Department of Operative Dentistry and Dental Materials,
Catholic University Leuven,
Leuven, Belgium