teeth restored before restoration and at the end of the study.

At 48 months, 66% of restorations placed with Elite Fil in carious and non-carious lesion were present. Retention rates for Elite Flo restorations were 65% and 47% for the carious and non-carious lesions, respectively. Post-operative sensitivity was absent in all patients. Vitality was maintained on all teeth treated at 48 months. A decrease in quality of the restorations was recorded with USPHS criteria, with no statistically significant difference between materials tested.

The 2 materials examined in this study performed poorly in the restorations of cervical lesions. Some have suggested that low elastic modulus materials are more compatible with cervical tooth flexure. Interestingly, Elite Flo, with a low modulus of elasticity, performed no better than a traditional resin-based hybrid composite. In addition, its rate of failure increased when used in non-carious cervical lesions where abfraction is often a factor.

Faculty Positions

For a complete list of faculty positions featured in *Operative Dentistry*, go to the Operative Dentistry Home Page: **http://www.jopdent.org/**, click on News, then Academic Positions.

University of Colorado School of Dentistry
Comprehensive Care Program
Department of Restorative Dentistry

The University of Colorado School of Dentistry is seeking applicants for two full-time clinical/teaching track or tenure track positions in the Comprehensive Care Program in the Department of Restorative Dentistry. Responsibilities will include teaching general dentistry, treatment planning and practice management in pre-doctoral, pre-clinical and clinical courses, and active participation in the CU Dental Faculty Practice. A DDS/DMD degree from an accredited US dental school, dental specialty or fellowship training through an accredited program are required. It is highly desirable that candidates for the position have clinical practice experience and be eligible for Colorado licensure. Salary and rank will be commensurate with credentials and experience. Deadline to apply: September 1, 2006 or until the positions are filled. Qualified applicants should send a letter of intent, curriculum vitae and 3 names of reference with contact information to:

Dr Brad Potter, Search Committee Chair
University of Colorado at Denver and Health Sciences Center
School of Dentistry
Mail Stop F833, PO Box 6508
Aurora, CO 80045, USA
E-mail address: brad.potter@uchsc.edu

The University of Colorado is committed to diversity and equality in education and employment.

Oregon Health & Science University
School of Dentistry

The School of Dentistry at the Oregon Health & Science University is seeking an energetic, motivated and qualified individual for a full-time position at the level of assistant/associate professor in the Department of Restorative Dentistry, Division of Operative Dentistry. Experience in teaching, research, service and patient care, and excellent interpersonal and communication skills, is preferred. Implant experience, especially teaching at the pre-doctoral level, is considered an additional asset but not a requirement. Specific teaching responsibilities will include participation at the pre-doctoral level in both the clinical and pre-clinical curriculum, with the opportunity to serve as course direction. Candidates should possess a DMD/DDS degree. One day per year (0.2 FTE) will be available for participation in the Faculty Dental Practice. Collaboration in research opportunities is available and encouraged. Salary will be determined by credentials and experience. OHSU is an Equal Employment Opportunity Institution. Interested candidates should submit a letter, curriculum vitae and references to:

John C Lee, DDS
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CORRECTION

In *Operative Dentistry* **31-3**, the article, "The Microtensile Bond Strength of Self-etching Adhesives to Ground Enamel," was incorrectly identified as DOI: 10.2341/0539. The correct DOI is: 10:2341-0538.