

## Departments

### Faculty Positions



The University of Kentucky College of Dentistry is seeking applications for a full-time tenure-track faculty position at the academic rank of assistant, associate, or full Professor in the Department of Oral Health Practice, to serve as Chief of the Division of Restorative Dentistry.

As our growth in the areas of education, service and clinical care has been accelerating during the last two years, we are turning now our attention into building up our faculty membership. Responsibilities will include oversight of the operative dental curriculum, mentoring division faculty, as well as some clinical and didactic teaching. The College is looking for an individual with strong clinical skills and research background to provide leadership for its restorative dentistry program. Private practice experience is also desirable. Applicants must have a DDS/DMD from a program accredited by the Commission on Dental Accreditation or equivalent, and preferably additional training in operative dentistry. The applicant should qualify for an unrestricted or faculty-limited Kentucky dental license. Teaching experience and board certification in operative dentistry are desirable.

Salary and rank will be commensurate with qualifications and experience. Review of applications will begin immediately and continue until the positions are filled.

To apply, please attach a letter of interest and curriculum vitae. Also provide the names and contact information for three references when prompted in the application. This information may be utilized to solicit recommendation letters from your references within the employment system.

Inquiries regarding the position may be submitted via email to Dr. Robert Kovarik, Senior Associate Dean at rekova2@uky.edu. Please note that, to be considered an applicant for this position, you must submit an application via UK's online employment system.

### Errata:

Operative Dentistry apologizes for the following errors in the manuscript, "Biological Effects of Provisional Resin Materials on Human Dental Pulp Stem Cells" published as an online only article attached to volume 42 issue 1 pp. e81-e92.

There were multiple errors in the author contact list. A corrected version is presented here:

Soo-Kyung Jun, BS, PhD, Department of Biomaterials Science, College of Dentistry, Institute of Tissue Regeneration Engineering (ITREN), Cheonan, Dankook University, Republic of Korea

Chinmaya Mahapatra, BS, MS, PhD, Department of Nanobiomedical Science and BK21 PLUS NBM Global Research Center for Regenerative Medicine, Institute of Tissue Regeneration Engineering (ITREN), Cheonan, Dankook University, Republic of Korea

Hae-Hyoung Lee, DDS, PhD, Department of Biomaterials Science, College of Dentistry, Institute of Tissue Regeneration Engineering (ITREN), Cheonan, Dankook University, Republic of Korea

Hae-Won Kim, BS, MS, PhD, Department of Nanobiomedical Science and BK21 PLUS NBM Global Research Center for Regenerative Medicine, Institute of Tissue Regeneration Engineering (ITREN), Dankook University, Cheonan, Republic of Korea

\*Jung-Hwan Lee, DDS, PhD, Institute of Tissue Regeneration Engineering (ITREN), Cheonan, Dankook University, Republic of Korea

\*Corresponding author: Dankook University, Dandero 119, Cheonan 31116, Republic of Korea; e-mail: ducious@gmail.com

The lot numbers in Table 1 were incorrect and are shown corrected in this table:

Table 1: *Provisional resin materials tested in this study.*

Product	Code	Manufacturer	Lot number	Composition
Snap	SN	Parkell Inc	59308	Poly ethyl methacrylate (PEMA)
Jet	JE	Lang Dental	28789	Poly methyl methacrylate (PMMA)
Luxatemp	LT	DMG	726443	Bis-acrylic composites
Revotec LC	RL	GC America Inc	1610151	Urethane Dimethacrylate (UDMA)
Vipi block	VB	Madespa	0000023806	Poly methyl methacrylate (PMMA)

Lastly, the following acknowledgement should have appeared with the article:

“This research was supported by Basic Science Research Program through the National Research Foundation of Korea (NRF) funded by the Ministry of Science, ICT & Future Planning (NRF-2015R1C1A1A01052127).”

### Errata:

Operative Dentistry apologizes for the table 3 error in the manuscript, “Relined Fiberglass Post: Effect of Luting Length, Resin Cement, and Cyclic Loading on the Bond to Weakened Root Dentin” published as an online only article attached to volume 41 issue 6 p. e178. The correct table is shown here:

Table 3: *Pull-out Bond Strength Means (MPa) and Standard Deviations Between the Different Luting Lengths Without and With Cyclic Fatigue Loading<sup>a</sup>*

Luting Length, mm	Cyclic Fatigue Loading	n	Mean	Standard Deviation
5	Without	20	6.98 <sub>A</sub>	1.18
	With	20	4.78 <sub>B</sub>	1.32
10	Without	20	6.17 <sub>A</sub>	0.88
	With	20	6.03 <sub>A</sub>	0.99

<sup>a</sup> Different letters indicate statistically different means according to Tukey test ( $p < 0.05$ ).