About the Speaker

Dr. Carlos Muñoz, DDS, MSD —

Dr. Carlos Muñoz -Viveros received his DDS in 1978 from Dominican Republic. In 1980, he received his Masters in Prosthodontics from Indiana University and received his American DDS in 1981 from the same institution. From 1982 to 1995, he was Associate Professor and Research Coordinator in the Department of Restorative Dentistry at Indiana University School of Dentistry. From 1995 to 2004 he served as Director of Research and Director of the Biomaterials Research Laboratory at Loma Linda University. From 2004 to 2011, he served as Professor and Chair for the Department of Restorative Dentistry at SUNY at Buffalo. Dr. Muñoz is a member of several dental organizations and is a fellow of the American College of Dentists. He has presented lectures in Central and South America, the U.S., Asia and Europe. He has authored over 60 scientific articles, contributed to clinical dental texts, serves as journal reviewer and is very active in adhesives, composite and ceramic research. Currently Dr. Munoz is Director of Clinical Affairs at Kavo Kerr Group.

Complete the registration form, including payment for registration fee and mail/fax to:

Centre for Advanced Dental Education
Faculty of Dentistry
11 Lower Kent Ridge Road
Singapore 119083
Fax: 67796520
Attention: Ms Betty Chum

REGISTRATION FEES (includes GST)
S$110 for registration before closing date
S$150 for registration after closing date and on-site registration

CLOSING DATE FOR REGISTRATION
18 September 2015

REGISTRATION POLICY
Registration will be on a first-come-first-serve basis. As the Auditorium has limited seating capacity, we encourage early registration.

WITHDRAWAL / REFUND POLICY
Withdrawals have to be made in writing. A withdrawal fee of S$50 will be charged for all withdrawals requested on or before 18 September 2015. There will be no refunds after the closing date.

The organisers reserve the right not to conduct the course if there are not enough participants.
**Lecture Synopsis**

**Course Synopsis:**
When placing posterior composites, dentists want predictable, easy to handle, confidence in durability and esthetics. Recent literature is quite clear that this trend is growing as manufacturers develop an array of choices for the market to address these concerns. By altering resin filler composition and size, improving the refractive index of the resin and improved handling technology have made it possible to minimize polymerization shrinkage stress, depth of cure and polishability. All these features allow dentists to have the confidence to place fewer and larger increments with predictability.

This lecture will address the science behind this technology and compare the different currently available bulk fills in the market. In addition, correct selection of the right curing light is essential to the success of the restoration.

**Programme**
Sat, 26 Sep 2015

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<td>1.00 pm</td>
<td>LUNCH</td>
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<td>Lecture</td>
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<td>Q &amp; A Session</td>
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**Venue:** Dental Auditorium, L4
NUH Main Building
Singapore 119074

**Information:** www.dentistry.nus.edu.sg

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