You’re Invited!

Date: 1 Feb 2015, Sunday

Time: 9.00 – 17.30

Venue:
National University of Singapore
Faculty of Dentistry, L4 Auditorium
at NUH Main Building

Scientific Relevance to Clinical Dentistry – Composites, Adhesives & More!

Co-Organized by: NUS 3M ESPE
About the Speaker:

Dr. Jorge Perdigão
DMD, MS, PhD

Dr. Perdigão is a Professor of Operative Dentistry at the University of Minnesota. He defended his PhD Dissertation in Dental Materials at the Catholic University of Leuven, Belgium and is actively involved in research and clinical trials mainly in the area of dentin bonding and new composite resins. An author of numerous scientific articles and book chapters, Dr. Perdigão is currently member of the Editorial Board of the American Journal of Dentistry and the Italian Journal of Operative Dentistry. Dr. Perdigão has served as a consultant to the ADA Committee for Scientific Affairs since 1999 and to the FDA since 2006.

Lecture Synopsis:

Composite Resins – Keep it Simple!
- The 'nano' trend – is 'nanohybrid' a marketing gimmick?
- Bulk-fill resins – they are here to stay
- Layering technique for extensive anterior restorations – step by step

From multi-bottle to universal adhesives – What is new in dental adhesion?
- Dentin as a challenging bonding substrate
- New universal or multimode adhesives – Self-etch, etch & rinse, or selective enamel etch?
- New methods to improve the durability of bonded restorations

Restoring endodontically-treated teeth – What do you need to know
- Why fiber posts? – Advantages, disadvantages, comparison with zirconia posts and metal posts
- Is the tooth restorable? The four criteria dentists need to know
- Luting technique for fiber posts using self-adhesive cement, universal adhesive and a conventional dual-cure resin cement

Program:

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Registration Form
Scientific Relevance to Clinical Dentistry – Composites, Adhesives & More!
By Dr Jorge Perdigão

Please kindly register via email or phone:

Ms Jean Tang, jeantang@mmmm.com
Ms Janice Lim, 9731 6355
Mr Francis Tan, 9690 8811

Name:

DCR:

Clinic:

Email:

Contact:

Registration closes: 28 Jan 2015, Wed