UKM ENDODONTIC SYMPOSIUM 2017

Date : 17th June 2017 (Saturday)
Venue : Faculty of Dentistry UKM, Jalan Raja Muda Abdul Aziz, 50300 Kuala Lumpur

CPD : Lectures only - TBA
     Hands-on - TBA
     Lectures and Hands-on - TBA
### PROGRAMME

<table>
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<th>Time</th>
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<td>8.00-9.00am</td>
<td>Registration</td>
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| 9.00-10.00am| **Lecture 1: Prof William Saunders**  
**Restoration of Endodontically Treated Teeth - Contemporary Approach**  
Adequate restoration of the root filled tooth is often overlooked and many general dental practitioners do not understand fully the concept of protecting a root filled tooth. This lecture will provide an update on how important the coronal restoration is to both the integrity of the root filling and the longevity of the tooth as a functioning unit. |
| 10.00-11.00am| **Lecture 2: Prof Dr Bun San Chong**  
**Endo Retreatment - Going Back to My Roots**  
When the desired outcome is not achieved following root canal treatment, non-surgical retreatment may be required to prevent tooth loss. This will involve the need to regain access to the root canal system. Many different materials and techniques have been advocated for restoring teeth and for filling root canals. Hence, getting back into the root canal system will be challenging. The aim of this lecture is to provide an overview of the management of commonly encountered clinical scenarios to regain access during non-surgical root canal retreatment. |
| 11.00am-11.30am| Tea break                                                         |
| 11.30am-2.00pm| **Workshop: Dr Eason Soo**  
**Shaping Success with ProTaper Next (PTN)**  
PTN is the successor to ProTaper Universal (PTU), the gold standard for endodontics for many years. With new innovation in metalurgy advancements which improved the performance of nickel titanium (NiTi) instruments, PTN provides shaping advantages through the convergence of a variable tapered design, innovative M-Wire technology, and a unique offset mass of rotation. It keeps the same philosophy of versatility as the PTU, with strong additional benefits like decrease shaping time and improved flexibility, that provide an enhanced level of confidence when shaping canals. It’s possible to shape more severely curved narrow canals than what was possible before. Participants will practice on the 3D obturation technique with GuttoCore, and also the conventional single-matched cone technique obturation.  
Upon completion of this workshop, participants should be able to:  
• Appreciate the importance of metalurgy and endodontic file design on safety as well as quality of current endodontic instruments;  
• Understand the importance of pathway establishment (glide path) in root canal instrumentation; and  
• Identify common errors and implement preventive steps to achieve reliable and consistent results. |
| 2.00pm | End of programme |
KEYNOTE SPEAKERS

PROFESSOR WILLIAM PHILIP SAUNDERS
BDS PhD DSc(hc) FDSRCSed FDSRCPSG
FDSRCSEng MRD FHEA FCDSHK

Professor Saunders is Emeritus Professor of Endodontology at the University of Dundee, UK. After graduation from the Royal Dental Hospital in London in 1970, Professor Saunders became a general dentist, first in the Royal Air Force and then in general dental practice. He entered academia in 1981 and undertook higher clinical training in Restorative Dentistry and a PhD. He was appointed to a Professorship in Clinical Practice at the University of Glasgow in 1993 and became the first Professor of Endodontology in the United Kingdom in 1995. He was Dean of the Dundee Dental School for 11 years and chaired the Dental Schools Council of the United Kingdom from 2008-11, the premier national dental academic committee. He has written over 100 scientific papers and chapters for books. He chaired the Speciality Advisory Board in Restorative Dentistry at the Royal College of Surgeons of Edinburgh for over 6 years, the body responsible for the qualifying examination for specialists in endodontics, periodontics and fixed and removable prosthodontics in the UK, and recognised by a number of other countries. He was Editor of the International Endodontic Journal 1991-1998. He was Congress Chair of the 2009 European Society of Endodontology. He is currently Dean of The Dental Faculty of the Royal College of Surgeons of Edinburgh 2014-2017. He was awarded the inaugural Scottish Dental Lifetime Achievement Award in 2012 and has lectured and examined throughout the world.

PROFESSOR BS CHONG
BDS (Lond), LDS RCS (Eng), MSc. (Lond), PhD (Lond), MFGDP (UK), MRD RCS (Eng) & RCPS (Glas), FDS RCS (Eng), FDS RCS (Edin), FHEA Institute of Dentistry, Barts & The London School of Medicine and Dentistry, Queen Mary University of London, London, UK

Professor Chong is a Specialist in Endodontics and has been in private practice in Wimpole Street, London since 1990. He is also Professor of Restorative Dentistry/Honorary Consultant, Endodontic Lead & Director, Postgraduate Endodontics, Barts & The London School of Medicine and Dentistry, Queen Mary University of London, where he is involved with the education and training of dentists and future specialists. In addition, he is an examiner for both the Royal College of Surgeons of England and Edinburgh. Professor Chong is the Editor and contributing author of the classic Harty’s Endodontics in Clinical Practice; author of Managing Endodontic Failure in Practice and contributing author to Self-Assessment Picture Tests in Dentistry: Endodontics and Principles of Endodontics. He is also the Editor-in-Chief (UK) of ENDO – Endodontic Practice Today and on the Editorial Board of the International Endodontic Journal.

DR EASON SW SOO
DDS (UKM), MDS (ENDO) (HONG KONG), AdvDipEndodont (HONG KONG), M ENDO RCS (EDINBURGH)

Dr. Soo received his Master of Dental Surgery (MDS) in Endodontics and Advanced Diploma in Endodontics (AdvDipEndodont) from The University of Hong Kong in 2010 and 2011, respectively. He was later awarded Membership in Endodontics by examination with the Royal College of Surgeons of Edinburgh (M Endo RCS Edin) in 2012. He is currently Senior Lecturer and Consultant in Endodontics with the UKM Faculty of Dentistry, involved in the teaching for undergraduate DDS and postgraduate DClinDent (Endodontics and Restorative Dentistry) programme. He is also the Endodontic course coordinator for the undergraduate programme. His main research area including restoration of endodontically treated teeth, root canal posts and microleakage, endodontic materials, and CBCT in endodontic.
REGISTRATION FORM – UKM ENDODONTIC SYMPOSIUM 2017 (17 JUNE)

PARTICIPANT'S DETAILS:

Title: please indicate ☐ Professor ☐ Dato ☐ Datin ☐ Dr ☐ Mr ☐ Mrs ☐ Ms

Name: ___________________________________________________________________________

Institution: ___________________________ Department: _________________________________

Address: __________________________________________________________________________

Post code: ___________________ State: _____________________ Tel No: ___________________

Mobile: ___________________ Fax: ___________________ Email: _______________________

Special diet: ☐ Vegetarian ☐ Others: Please specify: _________________________________

Activities

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<tr>
<th>Please indicate your registration ☑</th>
<th>UKM Alumni</th>
<th>Non-UKM Alumni</th>
<th>On site Registration</th>
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<tr>
<td>Lectures only (9.00 – 11.00 am)</td>
<td>☐ RM 80</td>
<td>☐ RM 100</td>
<td>☐ RM 150</td>
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<tr>
<td>ProTaper Next Workshop (11.30 - 2.00pm)</td>
<td>☐ RM 250</td>
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Payment method:

Cash/online payment made payable to CIMB Bank Berhad 8000510308 (Dalia Abdullah) for the amount RM...............

Please write your full name in the reference detail to indicate your online payment or email the payment slip together with the registration form to daliaabdullah@ukm.edu.my

Signature: ____________________________________________________________________________ Date: _______________________________________________________________________

For further enquiries, please email: daliaabdullah@ukm.edu.my.

As seats for workshop is limited to 25 participants, entry will be given on first-registered basis. Registrations not accepted without payment.