Continuing Education Course on Advances in Implant Dentistry

Course Details

Date: 8th April 2011
Time: 9am - 5pm
Venue: Lecture Theatre 1
The Prince Philip Dental Hospital
34 Hospital Road, Hong Kong

Speaker: Dr. Ronnie Goene
Course Coordinator: Prof. Lim K Cheung
CME/CPD Credits: HKDC/CDSHK 6 credits (tentative)
Registration Fee:
HK$2,000 (standard) or
HK$1,800 (2010/2011 OHS seasonal ticket holders)
(including coffee/tea breaks and lunch)

For more information and registration please visit the Faculty’s website at http://facdent.hku.hk/cde under Oral and Maxillofacial Surgery Module

The course will include the following topics:

1. “Success Drives Changes in Implant Dentistry”
   Today, patients missing one or more teeth have come to expect return to normal function with excellent aesthetics in an accelerated timeline.
   The application of nanotechnology has resulted in a new surface that enhances osseointegration at early time points.
   Preclinical data and clinical trials will be presented. The advantages of using of NanotiteTM Implants in various clinical situations will be demonstrated.

2. “Interdisciplinary Management of Complex dental implant Cases”
   More and more partially edentulous patients demand implant treatment. Evaluation and improvement of the periodontal conditions of the remaining dentition is a prerequisite.
   With implants as the possible restorative alternative in mind, dentists may want to reconsider retention of teeth with questionable prognosis.
   After completion of the periodontal therapy, future implant sites are often compromised by adjacent tooth mal-position and/or inter-arch occlusal mal-relationships.
   From a mainly surgical driven concept in the edentulous patient, there is a shift into a prosthodontic driven concept in the partially edentulous patients.
   A team of multi-disciplinary specialists or dentists should have a common vision of the final goal in the formulation of treatment plan.
   Careful planning and good coordination between members of a team that have consensus over the best overall treatment plan and the commitment to achieve the goal is vitally important for success.

   Following extraction of a single tooth, marked hard and soft tissue alteration will take place as a result of which the aesthetic outcomes may be compromised.
   Immediate implant placement has been advocated to minimize loss of these tissues following extraction and to predictably maintain their architecture and achieve aesthetic restorations.
   The literature shows cumulative success rate with immediate placed implants into fresh extraction sockets that do not differ significantly from delayed implant placement.
   This suggests that it is a viable and predictable treatment option. However, care must be taken when placing implants in fresh extraction sockets at the aesthetic zone
   A protocol should include careful analysis of biomechanical factors and surgical implant techniques to ensure firm primary stability. Initial results of the application of implants with a novel surface that facilitates more rapid bone formation will be presented.
   A new concept for controlling postoperative crestal bone level achieving better soft tissue harmony will be presented.

Organizer:
Faculty of Dentistry
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Biography:
Dr. Goené studied dentistry at the University of Amsterdam, the Netherlands. He maintained a private general group practice of which he was one of the founding members from 1975 through 1993. His interest in the supporting tissues of the teeth was not only the reason to become a specialist in Periodontology but also, with others, to found the Clinic for Periodontology in Amsterdam, where patients are referred for both periodontal problems as well as for oral rehabilitation with dental implants. During the past 10 years Dr. Goené has focused on interdisciplinary treatment strategies for the more complex partial cases. He has served as a member of the board of the Dutch Society of Periodontology (1979-1990) and has been a member of the board of the Dutch Society of Oral Implantology since 1995. At the moment he is president of this Society. At present Ronnie J. Goené is Associate Professor at the Academic Centre of Dentistry of the University of Amsterdam, Department of Oral & Maxillofacial Surgery, VU Medical Center and has published significantly in professional journals on the subjects of periodontology and implantology. He has also lectured extensively (inter)nationally on implants and associated subjects.

REGISTRATION FORM

Surname: ___________________________ Given name: ___________________________

Title: □ Prof. □ Dr. □ Mr. □ Ms. □ Mrs.

Mailing address: ___________________________

Tel (Work): ___________________________ (Mobile): ___________________________

Fax: ___________________________ E-mail address: (For confirmation of registration) ___________________________

Registration Fee:
☐ Register on line and pay with Visa or MasterCard
   http://facdent.hku.hk/cde/
   (under Oral and Maxillofacial Surgery Module)

OR
☐ Please attach this Registration Form and return it by mail together with your cheque amounting to HK$2,000 (standard)
☐ 2010/2011 OHS Seasonal ticket cardholder registration fee: HK$1,800
   (including tea/coffee breaks and lunch)

Cheque No: ___________________________ Bank: ___________________________

Mail to:
Mr. Alvin Kong, CE Administrator, Room 6B28, Faculty of Dentistry, 6/F., Prince Philip Dental Hospital, 34 Hospital Road, Sai Ying Pun, Hong Kong. (General enquiry: alvinkls@hku.hk).
The cheque should be made payable to “The University of Hong Kong”