Two-day conference

FUNCTIONAL OCCLUSION

The cornerstone of the success of every orthodontic and periodontal treatment and prosthodontic restoration

Organized by: The Cyprus Orthodontic Society in association with the Cyprus Periodontic and Prosthodontic Associations.

10-11 FEBRUARY

Four Seasons Hotel, Limassol

Program of two-day conference

Friday 10/2:
8:00-9:00 Registrations
9:00-11:00 Introduction to the concept “Sequential occlusion with canine dominance” Dr. Heike Kramer
11:00-11:30 Coffee break
11:30-13:00 Diagnostic tools for the analysis and diagnosis of malocclusion. Dr. Heike Kramer
13:00-14:30 Lunch
14:30-16:00 Condylometry analysis. Prof. Sadao Sato
16:00-16:30 Coffee break
16:30-18:30 Introduction to the therapeutic philosophy “Joint related orthodontics” Prof. Sadao Sato

Saturday 11/2:
9:00-11:00 Presentation of the therapeutic approach for skeletal open bite cases. Prof. Sadao Sato
11:00-11:30 Coffee break
11:30-13:00 Presentation of the therapeutic approach for cases with mandibular lateral deviation. Prof. Sadao Sato
13:00-14:30 Lunch
14:30-16:00 Implants restorations for cases treated with the above mentioned therapeutic philosophy. Dr. Bob Lamb
16:00-16:30 Coffee break
16:30-18:30 Implant restorations for complicated cases. Dr. Bob Lamb

Registration fees:
COS Members €130
Non-members €150 | Lab technicians €120

This amount includes the monitoring of the course, 4 breaks with drink and meal at the hotel.
Symposium
10-11 of February

Prof. Sato, Dr. Kraemer and Dr. Lamb all work as an interdisciplinary group and this is how they treat all of their cases. This is the ultimate interdisciplinary course that brings together orthodontics, prosthodontics, restorative dentistry, periodontics, lab technicians. Most of their patients are multi-symptomatic and need to undergo an extensive diagnostic protocol followed by orthodontic treatment, and then restorative and periodontal therapy.

Robert E.
Lamb,
D.D.S.,
M.S.D

Dr. Robert Lamb is a periodontist who has studied the concepts of Prof. Sato, Prof. Slavicek, and Dr. Kraemer and practices periodontics within the guidelines of their philosophy. Treatment planning and placement of the implants is done with the realization that implants are a prosthetic procedure, with a small surgical component, and therefore, implants need to be placed so the restorative platform is precisely positioned three dimensionally to accept the restoration. The techniques shown are designed to make implants and implant restorations more esthetic, more predictable, simpler, more atraumatic, and more efficient.

Heike Kraemer
Dr. med.
dent., M.Sc

Dr. Heike Kramer is considered one of the finest general dentist. She taught and did research with Prof. Slavicek and worked as the prosthodontist in his office.

Sadao Sato,
D.D.S., Ph.D

Professor Sadao Sato is considered to be the world’s best living orthodontist. Prof. Sato treats Class III, severe Class II, Open Bite, and MLD patients without orthognathic surgery, no extractions other than third molars, no extraoral forces, and resulting in a Class I occlusion with 9 to 24 months of treatment and requiring only three months of retention and then remaining stable for life. The orthodontic results are stable because the teeth are in positions where they can function in harmony. If the teeth are badly worn, proper cusps and fossae are reestablished with ceramic “table tops”, using the adhesive concepts of Magne and Dietschi. The functional and occlusal concepts are very different and are based on the work and research of Prof. Rudolf Slavicek in Vienna.

This is presented in an “Evidence Based” Seminar.