Surgical Two-Implant Placements for Implant Retained Mandibular Overdenture (Part I) and Prosthetic Treatment for Implant Retained Mandibular Overdenture (Part II)
Ahmad Kutkut, DDS, MS and Mohanad Al Sabbagh, DDS, MS

This 14 Hour Course is Limited to 12 Dentists. There will be 6 didactic hours and 8 hours of hands on clinical participation.

Eligibility: Dentists with active dental license, active CPR certificate, and Proof of Malpractice Insurance

Friday, January 29, 2016 – Part I: Surgical Two--Implant Placements for Implant Retained Mandibular Overdenture
Lecture: 9 a.m. – 12 p.m.; Registration: 8:30 a.m. EST January 29, 2016
Clinical Session: Friday, January 29, 2016 1 p.m. – 5 p.m. (Limited to 6 Dentists)
Clinical Session: Saturday, January 30, 2016 8 a.m. – 12 p.m. (Limited to 6 Dentists)

Friday, April 29, 2016 – Part II: Prosthetic Treatment for Implant Retained Mandibular Overdenture
Lecture: 9 a.m. – 12 p.m.; Registration: 8:30 a.m. EST April 29, 2016
Clinical Session: Friday, April 29, 2016; 1 p.m. – 5 p.m. (Limited to 6 Dentists)
Clinical Session: Saturday, April 30, 2016; 8 a.m. – 12 p.m. (Limited to 6 Dentists)
CE Credit 14 CDE credits
Location: 4/800 Rose Street
Lexington, KY

Tuition: Before January 8, 2016: $2,000 specialist/dentist (two days)
After January 8, 2016: $2,200 specialist/dentist (two days)
(continental breakfast and lunch included for all day courses and continental breakfast on AM clinical course)

Limited Attendance (12 dentists)
Register Early to Ensure Space and Register No Later Than January 8, 2016
Mail In Registration Cut-off Date/Cut-off date for Registering Is January 8, 2016

Course Description
Current evidence suggests that restoration of the edentulous mandible with a conventional denture is no longer the most appropriate treatment. There is now overwhelming evidence that a two-implant overdenture should become the first choice of treatment. This system is simple, predictable, easy to clean, and it offers superior retention. The locator abutment system requires minimum vertical height of 3.17 mm and provides dual retention with different retention strengths. Angulation between implants could be corrected for up to 20 degrees (40 degrees between divergent implants).
This course will discuss step-by-step surgical and prosthetic techniques for implant-retained overdentures which will ensure predictable results. Participants will perform alveoloplasty (if needed) and place two implants in the anterior mandible. Participants will also perform pickups of the locator abutment system using the patient’s denture.

Learning Objectives
The overall goal of this hands-on program is to provide the general practitioners and specialists with evidence-based scientific information on implant-retained mandibular overdenture. They will monitor normal healing after the surgical procedure and will have the same patients return for prosthetic adjustments to deliver locator abutments and pick up locator attachments intraorally.

Upon successful completion of this lecture and hands-on training, the participant should be able to do the following:

- Treatment plan cases that will be suitable for implant-retained overdentures
- Understand the guidelines for surgical implant placement protocol to retain mandibular overdenture
- Understand the prosthetic treatment with locator attachment system technique for implant-retained mandibular overdentures
- Diagnose those cases that are contraindicated for mini-implant retained or supported overdentures

Part I: Surgical 2-Implant Placements for Implant Retained Mandibular Overdenture
Friday (AM), Lecture, January 29, 2016 (12 dentists)
9 am - 10:15 am  Implant Prosthodontic Management Strategies for the Edentulous Patients
Dr. Ahmad Kutkut
10:15 am – 11:30 am  Esthetic Integration in Incision Designs, and Suturing Techniques
Dr. Mohanad Al Sabbagh
11:30 am – 12 pm  Straumann Implant System
Mr. Jon Homer
12:00 pm – 1:00 pm  Lunch provided

Clinical Sessions:
Friday, January 29, 2016 PM: 1 pm – 5 pm (6 dentists)
Saturday, January 30, 2016 AM: 8 am – 12 pm (6 dentists)
UK College of Dentistry Periodontics Clinic (4th Floor)

Hands-On Clinical Training Program:
Dentists will bring their patient and dental assistant to perform alveoloplasty (if needed) and placing two implants in the anterior mandible using the Straumann implant system under the direct supervision of Drs. Ahmad Kutkut and Dr. Mohanad Al Sabbagh. All dentists will attend both lectures and will be assigned their clinical sessions upon registration.

Part II: Prosthetic Treatment for Implant Retained Mandibular Overdenture
Friday (AM), Lecture, April 29, 2016 (12 participants)
9 a.m. – 10:30 a.m.  Implant Retained Overdenture Techniques
Dr. Ahmad Kutkut
10:30 a.m. – 12 p.m.  Enhancement of Soft Tissue Around Implants
Dr. Mohanad Al Sabbagh
12 p.m. – 1 p.m.  Lunch Provided

Clinical Sessions:
Friday, April 29, 2016 PM: 1 pm – 5 pm (6 dentists)
Saturday, April 30, 2016 AM: 8 am – 12 pm (6 dentists)
UK College of Dentistry Periodontics Clinic (4th Floor)

Hands-On Clinical Training Program:
Dentists will be able to bring the same patients and dental assistants to perform prosthetic treatment using the locator system and perform intraoral pick-up of the attachments into the denture under the direct supervision of Drs. Ahmad Kutkut and Mohanad Al Sabbagh.
Prerequisites for the Course
Each dentist must be licensed to practice dentistry in Kentucky or their state and have malpractice insurance that will extend to this course in the amount of no less than $1 million per occurrence and $3 million in the aggregate. Also, the dentist must have an active CPR certificate.

Dress Code
Business casual for lectures and clinical gowns will be provided for the attendants. Closed-toed shoes.

Acknowledgement
The University of Kentucky College of Dentistry greatly acknowledges Straumann USA for providing the materials for this program.

Instructors
Ahmad M. Kutkut, DDS, MS, Prosthodontist, is Assistant Professor at the University of Kentucky, College of Dentistry, Department of Restorative Dentistry Division of Prosthodontics. Dr. Kutkut lectures both nationally and internationally and has published numerous articles and abstracts.

Mohanad Al-Sabbagh, DDS, MS – Chief, Division of Periodontology, is Associate Professor and Division Chief of Periodontology and the Post-doctoral Program Director at the University of Kentucky College of Dentistry. Dr. Al-Sabbagh has achieved significant national and international recognition.

Lecture and Hands On: CEU(s) - 14

Educational Methods: Live Interactive Illustrated Lecture and Clinical Hands-On Participation

Refund Policy
A full refund less a $100 processing fee, will be issued for all cancellations received in writing three weeks prior to the course date. If you cancel less than three weeks prior to the course date, a $300 processing fee will be deducted from your refund with no refund thereafter. Refunds cannot be given for cancellations on or after the course starting date. Please note that a written request must be received before a refund may be processed. Cancellations received the day of the course are not eligible for a refund. Registrants may choose to receive a full tuition credit toward another course taken within the same academic year.

Cancellation Policy
University of Kentucky College of Dentistry Continuing Education reserves the right to cancel, a course when circumstances warrant, including insufficient enrollment. Dates, faculty or course content will be changed only when unavoidable. If a course has been cancelled, participants will be notified and a refund will be issued. Continuing Dental Education cannot be responsible for non-refundable airfare or other expenses in the event of a course cancellation.

Lodging
A list of hotels and motels closest to the University of Kentucky campus will be sent upon request. Registrants should make their own arrangements for lodging.

ADA CERP® Continuing Education Recognition Program
University of Kentucky College of Dentistry is an ADA CERP Recognized Provider. University of Kentucky College of Dentistry Continuing Education’s current term of recognition is May 2013 through June 2017.

ADA CERP is a service of the American Dental Association to assist dental professionals in identifying quality providers of continuing dental education. ADA CERP does not approve or endorse individual courses or instructors, nor does it imply acceptance of credit hours by boards of dentistry. Concerns or complaints about a CE provider may be directed to the provider or to ADA CERP at www.ada.org/goto/cerp.

The University of Kentucky College of Dentistry designates this activity for 14 hours of continuing education credits.