

Implant Overdenture Therapy Hands-On



CONTINUING
DENTAL
EDUCATION

February 13, 2010

Oral B Classroom and Simulation Clinic, The University of Iowa College of Dentistry
Sponsored by unrestricted educational grant from Astra Tech AB, Mölndal, Sweden.
Limited to 25 participants

MAXIMUM ATTENDANCE: 25

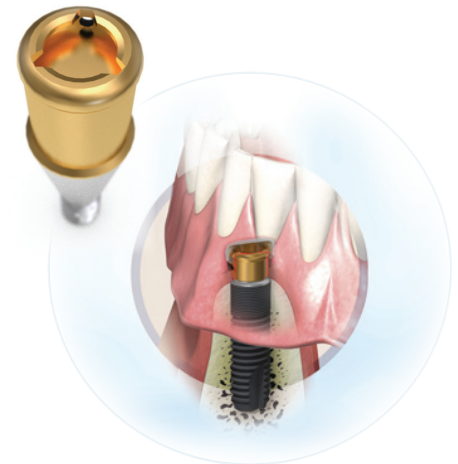
One day, intense hands-on course with a focus on a small number of participants with a high mentor to participant ratio. Faculties are world class experts in implant dentistry with supporting residents from the Surgical and Prosthodontics specialties.

OVERVIEW:

Implant overdenture therapy is becoming a commonly accepted method of providing tooth replacement therapy for the edentulous mandible. This simulation hands-on course will provide an in-depth practical course that will discuss treatment planning, indications and contraindications to implant therapy, surgical implant placement, loading protocols followed by clinical and laboratory steps needed to relin and/or the intraoral refitting of existing dentures with overdenture attachments. The emphasis of this course will be on free-standing overdenture attachments (Locator™, Zest Attachments) although there will be a discussion and demonstration on the use of implant supported bar-overdentures including implant retained and implant supported overdentures in the maxilla as well as use of implants for retention of removable partial dentures. The indications, complications and maintenance issues with each approach will be discussed.

FACULTY:

Steve Clark, D.D.S.
Emad Estafanous, D.D.S., M.S.D.
David Gratton, D.D.S., M.S.
Clark Stanford, D.D.S., Ph.D.
Chris Barwacz, D.D.S.
Charlie Ringgold, D.D.S.
Residents in the post-graduate program in Oral and Maxillofacial Surgery, Periodontics, and Prosthodontics



SATURDAY, FEBRUARY 13, 2010

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| 8:00-8:30 AM | Registration – Oral B Classroom |
| 8:30-9:30 AM | Overdenture Therapy Introduction – Dr. Clark Stanford |
| 9:30-10:15 AM | Surgery Aspects – Dr. Steve Clark |
| 10:15-10:30 AM | Break |
| 10:30-11:15 AM | Role of Implant Removable Partial Dentures – Dr. Emad Estafanous |
| Move to Simulation Lab | |
| 11:15-11:45 AM | Osteotomy Drilling and Implant Placement – Drs. David Gratton and Chris Barwacz |
| 11:45-1:30 PM | Implant Placement Exercises – Simulation Lab |
| 12:00-1:00 PM | LUNCH – Provided in Oral B Classroom – Participants will be able to have lunch at their leisure during the implant placement exercise. |
| 1:30-2:15 PM | Denture Modification Post Implant Placement: Reline Procedures |
| 2:15-3:00 PM | Denture Modifications, Impression and Pick-up Exercises |
| 3:00-3:15 PM | Questions and Answers |

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