Build your confidence and skill in restoring the edentulous mandibular arch with an implant-retained overdenture.

Please register by January 6, 2017

Registration Request

Prosthetic Management of the Edentulous Mandible with a Two-implant Overdenture

January 21, 2017 • University of Minnesota School of Dentistry • Minneapolis, Minnesota (95027)

Name _________________________________________ DDS, DT, DA, DLT, Specialist ______________ Other ____________________

Email Address (required for course confirmation) ____________________________________________________________________________

Mailing Address ___________________________________________________ City __________________________________________

State __________  Zip _________________  Office Phone Number  (         ) ____________________________    Birth Year ______________

I am a University of Minnesota School of Dentistry graduate ❑ yes ❑ no Year of dental school graduation ______________

❑ $895 dentist
❑ $100 deposit. The balance of the tuition is due on or before December 23, 2016.
❑ Please send me information on hotel/motel accommodations
❑ I wish to register as a U of MN School of Dentistry staff/faculty member. Division __________________________________________

(full space available basis) ❑ full time ❑ part time ❑ graduate student ❑ staff

Date  _________  Signature  ______________________________________________________________________________________

Please detach and mail to Continuing Dental Education, 6-406 Moss Health Sciences Tower, University of Minnesota, Minneapolis, MN 55455.

Payment to be made by: ❑ Check (payable to the University of Minnesota)
❑ Please change my VISA/ MasterCard/ Discover/Amer. Express Card number ____________________________________________

Expiration date ________________________________

Printed on recycled paper; 10% post-consumer waste

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Expand your knowledge of implant-supported overdentures and gain hands-on experience with both surgical and prosthetic aspects of treatment.
The prosthetic management of the edentulous mandible is a challenge for dentistry as patients continue to report problems adapting to a standard complete denture due to the limitations with comfort, retention, stability, and function. Recent studies have concluded that the benefits of a mandibular two-implant overdenture are sufficient to propose that it should be the first-choice standard of care for the edentulous mandible.

This course will give you the knowledge, skills, and confidence to successfully restore the edentulous mandibular arch with an implant-retained overdenture. A team of specialists will focus on treatment planning considerations and surgical and prosthetic techniques for implant-retained overdentures that will ensure a successful outcome. Hands-on exercises utilizing a simulated mandibular arch model will give you practical experience with: 1) surgical placement of implants, and 2) the steps involved in the chairside restoration of a two-implant overdenture utilizing direct and indirect fabrication techniques.

Benefits of Attending
At the end of this program you will be better able to:
- describe the various prosthetic options for restoration of the edentulous mandible.
- develop a sequential surgical and prosthetic treatment plan for the two-implant mandibular overdenture.
- recognize mandibular anatomical considerations in relation to implant placement.
- recognize diagnostic imaging procedures for the assessment of available bone for implant placement.
- identify the procedural steps and armamentarium required for the surgical aspect of treatment.
- identify the prosthetic components and techniques used with overdentures.
- restore the mandibular arch using the direct fabrication technique (chairside locator abutment pick-up).
- restore the mandibular arch using the indirect fabrication technique (impression components and final impression).
- implement overdenture maintenance and recall procedures.

Course Agenda
8:00 LECTURE: Treatment Planning and Surgical Aspect
Dr. Heather Conrad
- overview of implant-retained overdentures
- surgical considerations and treatment planning
- procedural steps and armamentarium
9:30 Refreshment break
9:45 HANDS-ON: Surgical Placement of Implants
Dr. Ramin Adarve, Dr. Heather Conrad & Dr. Lisa James
- identify surgical armamentarium
- surgical placement of implants on mandibular arch model
11:15 LECTURE: Direct Fabrication Technique
Dr. Adarve
- indications for direct fabrication technique
- clinical steps in chairside restoration of 2-implant overdenture using Locator® abutments
- laboratory steps in adjusting and finishing the denture
12:00 Luncheon (included)
12:45 LECTURE: Indirect Fabrication Technique
Dr. James
- indications for indirect fabrication technique
- clinical steps in laboratory fabrication of 2-implant overdenture using Locator® abutments
- recall and maintenance of mandibular overdenture
1:45 Refreshment break
2:00 HANDS-ON: Direct and Indirect Fabrication Techniques
Dr. Adarve, Dr. Conrad & Dr. James
- restoration of 2-implant overdenture on mandibular arch model with Locator® abutments
- use of Locator Core Tool®
- placement and pick up of Locator Denture Cap®
- insertion and removal of Locator Male®
- impression technique using the impression posts
- attaching implant analog and pouring up of impressions
- preparing the master cast for laboratory fabrication of overdenture
3:15 Question and Answer Session/Course Wrap-up
Drs. Adarve, Conrad & James
3:45 Adjourn

About the Course
The University of Minnesota gratefully acknowledges Nobel Biocare for providing the materials for this program.

About Our Speakers
Ramier M. Adarve, D.M.D., M.S., M.H.P.E., Prosthodontist; Associate Professor, Division of Prosthodontics, Department of Restorative Dentistry, University of Minnesota School of Dentistry. Dr. Adarve maintains a part-time private practice in Apple Valley, Minnesota.

Heather J. Conrad, D.M.D., M.S., Prosthodontist; Associate Professor and Director, Advanced Education Program in Prosthodontics, Division of Prosthodontics, Department of Restorative Sciences, University of Minnesota School of Dentistry. Dr. Conrad maintains a part-time practice in the School of Dentistry Faculty Practice. She is a Fellow of the American College of Prosthodontists and a Fellow of the Royal College of Dentists of Canada.

Lisa A. James, D.D.S., Prosthodontist, Clinical Associate Professor, Division of Prosthodontics, Department of Restorative Dentistry, University of Minnesota School of Dentistry. Dr. James maintains a private practice in Plymouth, Minnesota.

About Our Speakers

Who Should Attend
General dentists who want to understand the fundamentals of the procedures involved in the surgical placement and subsequent restoration of dental implants with mandibular overdentures.

Educational Methods
Illustrated lectures, case presentations, demonstrations and simulated hands-on experience.

Continuing Education Credits
5.5 credit hours

Refund Policy
A full refund will be made if you cancel at least one month (30 working days) prior to the program. If you cancel less than one week prior to the program a $100 processing fee will be deducted from your refund.

Parking
Parking is included. Information on parking will accompany your course registration.

Registration & General Information
How to Register
- Register online via our secure web site at www.dentalce.umn.edu.
- Mail in your registration form along with your check or credit card information. (VISA, MasterCard, Discover or American Express)
- Call (800) 685-1418 or (612) 625-1418 and use your credit card to register.

Registration Fees
Semi-annual fees include tuition, course materials, refreshments, luncheon, and parking.

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