

Everything You Need to Know About The Implant-Supported Overdenture

Hands-on Course



Part One: Thursday, January 24th, 2013 ♦ 6:00pm – 9:00pm ♦ 3 CDE Credits
Part Two Thursday, January 31st, 2013 ♦ 6:00pm – 9:00pm ♦ 3 CDE Credits

Prosthodontic Associates Centre for Excellence
2300 Yonge Street, Suite #901, Toronto, Ontario M4P 1E4
2 Day Course Tuition: \$249.00 plus HST



Dr. Effrat Habsha
D.D.S., Cert. Prosth., M.S.c, F.R.C.D.(C)

Dr. Effrat Habsha earned her Bachelor of Science degree from the University of Toronto in 1991. She completed her dental training at the University of Toronto and received her DDS from the University of Toronto in 1995. Upon graduation, she completed a one year General Practice Residency at Mount Sinai Hospital. Dr. Habsha received her diploma in Prosthodontics in 1998 and Master of Science degree in 2000, both from the University of Toronto. She is also a Fellow of the Royal College of Dentists of Canada and the Pierre Fauchard Academy.

Course Description

The focus of this comprehensive 2-evening program is to provide the general practitioner with key concepts regarding implant-supported overdentures. The first evening will consist of a comprehensive didactic program covering the indications and contraindications for implant overdentures, overdenture treatment planning and design. Numerous clinical examples will demonstrate both maxillary and mandibular complete and partial overdentures using attachments and various bar assemblies.

The second evening will include a review of the didactic component as well as a comprehensive hands-on component. The hands-on program will cover all the clinical steps involved with fabrication of implant overdentures. Participants will have the opportunity to make final impressions, make a verification index, and try in both a CAD/CAM milled bar and conventional cast bar. Participants will also have the opportunity to convert a conventional denture to an attachment overdenture using locator attachments.

Objectives

1. To review the indications/contraindications and treatment planning for the implant supported overdenture.
2. To review the various designs for both maxillary and mandibular overdentures
3. To review different types of overdenture bars, including cast and CAD/CAM milled bars and attachments.
4. To have the opportunity to make a final impression, fabricate a verification index, try in different bars and convert a conventional denture to an implant overdenture using locator abutments in the hands on component
5. To familiarize yourself with all relevant components and materials used in fabricating overdentures.



How to Register:

Online: www.paceeducation.ca
Call: 1.877.920.PACE (7223)
Email: jkerswill@buildyoursmile.com

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