

1-DAY COURSE ON Implant Locator Overdenture

October 2, 2026 • 09:00am to 05:00pm



Everything You need to Know about Implant Locator Overdenture

Implant overdenture using locator abutments can improve the quality of life for many completely edentulous patients. However, delivering implant overdenture has its own set of challenges. There are tissue related and implant related factors to consider. The fundamentals of complete dentures still apply to this type of treatment. Common concepts such as determining vertical dimension of occlusion and learning how to find centric relation with confidence will be covered. In addition, a detailed delivery protocol designed by Dr. Leung will be shared to provide a smooth delivery outcome and minimize complications.

COURSE OBJECTIVES

- ✓ To review treatment options for the Completely Edentulous Patients
- ✓ To learn the different fabrication and insertion protocol for implant overdentures
- ✓ To review the basic concepts on VDO and CR
 - How to evaluate VDO
 - How to find CR with confidence
- ✓ To learn how to troubleshoot complications related to implant overdentures
 - How to ensure the denture does not get locked?
 - How to ensure the patient can remove the denture easily.
 - How to troubleshoot to ensure proper engagement if the attachments do not engage at insertion
 - How to retrieve locked denture



Includes hands-on simulation of delivery and fabrication procedures for implant overdentures with locator abutments.

\$1099 +HST

7 CE • AGD Subject Code 690

Shaw Lab Group

105 Bentworth Ave Unit 1,
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Dr. Beatrice Leung, DDS, MPH, Cert. Pros., Dip ABP, FACP, FRCD (C)

Dr. Leung earned her DDS from the University of Toronto and completed residencies at Boston Medical Center and the University of Pittsburgh, where she also received a Master of Public Health. She is a Fellow of the Royal College of Dentists of Canada and a Diplomate of the American Board of Prosthodontics, and has been in private practice since 2005. Dr. Leung also serves as a part-time Assistant Professor at the University of Toronto and received the 2019-2020 Dr. Bruce Hord Master Teacher Award.

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