

Computer Guided Implant Surgery by Dr. Marshall Freilich

Speaker



Dr. Marshall Freilich

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Dr. Freilich is a Fellow of the International Team for Implantology (ITI), and a Faculty Member of the annual Canadian ITI Education Week. He is Past-President of the Ontario Society of Oral and Maxillofacial Surgeons, and has authored several peer-reviewed journal articles.

21 February, 2019

Registration Time: 6:30 PM

Lecture Time: 7:00 PM - 9:00 PM

CE Credits: 2 CEC

Location: Pro-Art Seminar Facility - 855 Broadview Avenue

Overview

The incorporation of digitized imaging, both radiographic and intraoral, allows the implant surgeon to perform a level of treatment planning and surgical execution with a precision unmatched by conventional analogue methodologies.

The delivery of a prosthetically driven implant therapy remains the core principle behind the utilization of a guidance system that incorporates the prosthetic treatment plan into the production of the surgical template.

This presentation will discuss the relative indications for guided implant surgery, demonstrate cases where guided symptoms are implemented, and review the relative advantages and disadvantages of the technology as they exist within the current state of the art.



To register:

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