



Immediate Implant Treatment Protocols

SPEAKER:

Dr. Edmond Bedrossian

DATE:

Saturday, September 18, 2021

TIME:

Registration/Breakfast: 7:30am-8:30am
Meeting: 8:30am-3:30pm
(2-30 minute breaks and 1 hour lunch)

LOCATION:

The Westin New Orleans
100 Iberville Street
New Orleans, LA 70130

AUDIENCE:

General practitioners, Implantologist,
Periodontist, Prosthodontist, Surgeon,
Maxillofacial surgeon, Oral surgeon

CE HOURS:

6.0 hours

TUITION:

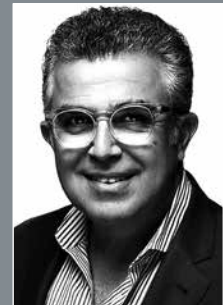
\$295



In today's fast paced world, patients expect not only reliable, predictable and personalized treatment options, but they also demand solutions to shorten the overall treatment time. Therefore, immediate dental implant protocols have become more popular, and are validated as safe and acceptable treatment modalities. During this education program, world-renowned speaker Dr. Edmond Bedrossian will present the latest evidence on pre- and clinical performance of newly developed implant technology: from implant material, to the unique macro- and micro-design and the best-in-class surface technology. Wide clinical application spectrum that goes beyond immediate implant protocols will be discussed.

SPEAKER

Dr. Edmond Bedrossian, received the DDS degree from the University of the Pacific, and completed his Oral and Maxillofacial Residency at Alameda Medical Center. Dr. Bedrossian is a Diplomate of the American Board of Oral and Maxillofacial Surgery. He is also A Honorary Member of the American College of Prosthodontists. He is a Professor at the University of the Pacific School of Dentistry combining private practices with academics as the director of implant surgical training at University of the Pacific's Department of Oral & Maxillofacial surgery. He has authored multiple articles and chapters on the various uses of the Zygomatic implant, bone grafting and treatment planning implant dentistry. He has also authored the textbook; "Implant treatment planning for the edentulous patient", Forwarded by Professor Brånemark.



1. Understand the latest technological advances in immediate implant treatment protocols and how it can differentiate your practice.
2. Understand immediate placement and restorative protocols and when such treatment is appropriate.
3. Learn how to utilize digital technology to enhance predictable treatment outcomes for a full immediacy solution.

For more information and to register, please visit straumanneducation.com



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Total CE hours: 6

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