



**The New York Academy of Dentistry
Endowment Fund, Inc.
Thursday, January 10, 2019
8:00 P.M.**

**ETIOLOGY, DIAGNOSIS AND TREATMENT OF IMPLANT COMPLICATIONS: IMPLEMENTING
FINANCIAL STRATEGIES AND AVOIDING LEGAL PITFALLS**

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The advent of dental implants to replace hopeless or missing teeth has been a financial boon for dental offices. Most specialty offices and over 55% of general dental offices are placing and restoring dental implants. Unfortunately, proportional to the increase in dental implants being placed will be the percentage of peri-implant complications that need to be corrected. A recent review stated that over 30% of all litigation cases involving implants is affiliated with the failure to diagnose, treat, and/or refer cases of peri-implantitis. This presentation will review the etiology, diagnosis, and treatment of peri-implant problems. Current soft and hard tissue augmentation procedures designed to correct defects associated with dental implants will be discussed.

Educational Objectives:

1. Learn how to recognize and diagnose ailing and failing implants
2. Provide the decision matrix for treating vs. extracting ailing/failing implants

Dr. Scott Froum is a board certified periodontist who received his BA from Amherst College in Amherst, MA. He received his DDS from the State University of New York Stony Brook School of Dental Medicine, where he graduated with honors. He continued his dental training in the post graduate periodontal department at the State University of New York Stony Brook School of Dental Medicine and received his periodontal certificate. He currently is a Clinical Associate Professor at SUNY Stony Brook School of Dental Medicine in the Department of Periodontics. He is Chief Editor of the Perio-Implant Advisory. He has lectured on the national and international level on implant therapy, bone and gum regeneration, and complications.

Disclaimers:

1. To our knowledge and based on information received from Dr. Froum, there is no financial relationship between Dr. Froum and any commercial sponsors. .
 2. All clinical CE activities offered are grounded in scientific evidence that is accepted within the profession of dentistry and any known risks and benefits of any clinical recommendations discussed in the CE activity will be presented
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