

34th ANNUAL NYU/ICOI IMPLANT SYMPOSIUM
*"Managing Changes and Expectations in
 Implant Therapy"*

NOVEMBER 15, 2025 (SATURDAY)

Presented By:

**ASHMAN DEPARTMENT OF PERIODONTOLOGY AND IMPLANT DENTISTRY
 LINHART CONTINUING DENTAL EDUCATION PROGRAM INTERNATIONAL
 CONGRESS OF ORAL IMPLANTOLOGISTS (ICOI)**

SATURDAY, NOVEMBER 15, 2025 - SEPTODONT LECTURE HALL, 1ST FLOOR

7:15 a.m. – 8:00 a.m. ***Registration / Coffee / Exhibits***

8:00 a.m. – 8:15 a.m. ***Welcome and Introduction***
DR. LEENA PALOMO (Moderator)



8:15 a.m. – 9:30 a.m. **DR. THOMAS VERCELLOTTI**

"Less is More: A New Wedge-Shaped Implant to Reduce the Need for Bone Augmentation"



This lecture introduces new concepts, new technology, and new surgical techniques to exploit native bone by combining Leonard Linkow and P.I. Bränemark's teachings with the advantages of piezoelectric microsurgery developed by the author.

9:30 a.m. – 10:45 a.m. **DR. ZACHARY PAPADAKIS**
"Immediate Implant Placement and Temporization in The Esthetic Zone"



The modern-day implant dentist can no longer follow protocols for implant dentistry that were established decades ago. Patient demands, modern techniques and an understanding of what will allow us to achieve the best results are driving the field of implant dentistry. To be a complete implant dentist, we must be able to perform techniques that will help us preserve the hard and soft tissues that are present around the patient's natural teeth. Immediate placement and immediate placement with immediate temporization is a critical set of procedures that all implant dentists will need to become familiar with or be left behind by the rest of the pack. Not only are the results ideal when the criteria and protocols are followed, but patient acceptance is unlike any other implant treatment. We can predictably and easily keep all of the peri-implant tissues intact by using the right protocols.

10:45 a.m. – 11:15 a.m. **Coffee Break / Exhibits**

11:15 a.m. – 12:30 p.m. **DR. JOSH BROWER**
“Small Diameter Implants, Blades (Narrow Ridge Implants), and "Other" Implants. When, Where, and How”



Objectives:

- *Learn the difference between single-stage and two-stage implants*
- *Learn the difference between one-piece and two-piece implants with a focus on various prosthetics*
- *Learn the protocols for immediate implant placement/loading and the type of implants approved for immediate placement and immediate loading*
- *Learn what is possible and not possible with mini dental implants*
- *Learn the optimal way to place and use each type of dental implant*
- *Learn which type of sinus lift is needed and the different methods to accomplish each type*
- *Learn the different bone graft material types and how to place them*
- *Learn patient management during live surgical procedures*
- *Learn the anatomic knowledge needed to safely place mini dental implants*
- *Learn the diagnostic criteria and protocols for small diameter and conventional dental implant success*

12:30 p.m. – 1:45 p.m. **Lunch Break / Exhibits**

1:45 p.m. – 3:00 p.m. **DR. SEBASTIANO ANDREANA**
“Handling Perimplantitis, Surgical and Non-surgical”



The use of Dental Implants has become a routine therapy to replace natural dentition, ranging from single tooth to full arch. As such, the number of Implants placed every year has increased exponentially. As expected, the number of biological complications, including inflammation and infection at the implant site has also increased proportionally. The presentation will focus on diagnosis periimplant inflammation and infection, and proper therapeutic therapies will be presented, with long term results, and cutting-edge instrumentation, both surgical and non-surgical. Pharmacological approaches will also be discussed. After this presentation, the student should be able to understand the following concepts when facing ailing dental implants:

- *Understand how to perform Diagnosis of ailing implants*
- *Decision making when to intervene surgically vs non-surgically*
- *Understand the different surgical techniques available*
- *Understand what are the techniques and devices available on the market to approach periimplant inflammation and infection, non-surgically*
- *Understand when the implant is hopeless and removal is necessary*

3:00 p.m. – 4:15 p.m. **DR. LOUIE AL-FARAJE**
“Advanced Surgical Techniques for the Rehabilitation of the Atrophic Maxilla: The Pterygoid Implant Solution”



The pterygoid region provides an alternative anchoring point for implants in cases of high resorbed maxillary ridges with insufficient bone volume. Pterygoid implants provide increased stability and support while eliminating the need for bone grafting procedures, which can simplify the overall treatment process. Pterygoid implants most often are placed using immediate loading protocols. Minimize surgical complexity! Avoiding certain bone augmentation steps and utilizing alternative implant sites can contribute to a more straightforward and efficient treatment plan.

Topics include:

- *Pterygomaxillary Anatomy*
- *CT Scan Evaluation*
- *Placement Overview (position of patient, insertion and angulation, implant placement tools, suturing, and postoperative care)*
- *Complications and Solutions*

4:15 p.m. – 4:30 p.m.

Coffee Break

4:30 p.m. – 5:15 p.m.

ICOI Awards Ceremony