US

Sweden & Martina Inc.

Dental Arena

November 18, 2026

Rosemont, IL

Youssef Ali

Implant placement in the esthetic zone: socket shield and other treatment modalities for single and full-arch rehabilitation

1 CE Credit



SPEAKER'S BIO



Youssef Ali

Dr. Youssef Ali is a Periodontist based in New York City known for his passion for anterior aesthetics, immediate implant placement with immediate loading, partial extraction therapy, and FP1-style full arch implant therapy. He earned his Doctor of Dental Surgery degree from New York University College of Dentistry, followed by a General Practice Residency in New Jersey. After several years in private practice as a general dentist, he pursued advanced training in Periodontics and Dental Implants at the Manhattan Veterans Affairs Medical Center. Dr. Ali has lectured at national conferences, various dental schools, CE-accredited programs broadcast nationwide, and the annual Tarnow Alumni Meeting in New York City. His clinical approach is shaped by a deep appreciation for both periodontics and prosthodontics, enabling him to integrate surgical precision with restorative vision. His work reflects a commitment to clinical excellence and innovative, evidence-based techniques that continue to advance the field of implant dentistry.
Board certified periodontist.

ABSTRACT

Implant placement in the maxillary anterior region presents unique challenges due to the anatomical characteristics of the anterior maxilla and the buccal bone's natural resorption pattern following tooth extraction. Partial Extraction Therapy (PET) - which includes root submergence, socket shield, and pontic shield techniques - offers a biologically driven approach to preserve buccal bone and maintain hard and soft tissue architecture.

This presentation will review the principles and clinical application of PET with a primary focus on the socket shield technique. Indications, contraindications, surgical protocols, potential complications, and alternatives to PET will be discussed. A series of clinical cases, ranging from single-unit restorations to full-arch applications, will illustrate the versatility and predictability of PET in enhancing esthetic and functional implant outcomes.

SHINING 3D DENTAL

COURSE OBJECTIVES

- Discuss the principles of Partial Extraction Therapy (PET), including Socket Shield, Root submergence, and Pontic shield techniques, and explain how these techniques preserve buccal bone and soft tissue for improved esthetic outcomes.
- Identify Indications and Contraindications for PET: Evaluate when root submergence, socket shield, or pontic shield techniques are appropriate.
- Apply step-by-step clinical principles for socket shield therapy, with emphasis on surgical technique, implant positioning, and management of potential complications.
- Apply PET to a Range of Clinical Scenarios: Gain confidence integrating PET modalities into single-unit and full arch implant workflows.
- Understand the Role of Implant Design in Socket Shield Success: Learn how implant macro- and micro-design considerations influence stability, integration, and esthetic outcomes in PET cases.
- Discuss alternative treatment approaches when socket shield therapy is contraindicated, not indicated, or may be too technically complex to execute predictably.

SCIENTIFIC PROGRAMME

November 18, 2026 | 6.00 pm EST

CARLUCCI ROSEMONT

6111 N River Rd, Rosemont, IL 60018, US

6:00 pm Cocktail hour

6:45 pm Lecture

7:45 pm Conclusions

CALENDAR AND TIMETABLES	PARTICIPATION FEE	VENUE
NOVEMBER 18, 2026 **6:00 - 7:45 pm EST**	**INVITATION ONLY**	**CARLUCCI ROSEMONT** 6111 N River Rd, Rosemont, IL 60018, US

Number of attendees: Limited seating, please RSVP to confirm your seat.

REGISTRATION FORM:

Please fill this form out and send it to info.us@sweden-martina.com

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