

The 25<sup>th</sup> Annual Sherril Ann Siegel Memorial/Goldblatt Memorial Lecture

Presents

**“Restoring Implants - A Biomechanically and Esthetically Sound Approach”**

Course Location:

**Dr. Stefano Gracis**

Course Date:

Washington Marriott  
1221 22nd Street NW  
Washington, D.C. 20037

Wednesday,  
December 2, 2015

**Sponsored by:**

Benco Dental, Biohorizons, Bisco Dental, Comprehensive Network Solutions, Keystone Dental, NobelBiocare, Straumann, 3 M ESPE, Zimmer Biomet



**Course Time:**

7:30 a.m. to 3:00 p.m.

**Registration:**

7:00 a.m. – 7:30 a.m.

The Alpha Omega Dental Fraternity, The Maimonides Dental Society, and the Seattle Study Club, Washington, D.C. are proud to sponsor this year’s 25<sup>th</sup> Anniversary lecture featuring Dr. Stefano Gracis. Dr. Gracis is President-Elect of the *European Academy of Esthetic Dentistry* (EAED) and the Past President of the *Italian Academy of Prosthetic Dentistry* (AIOP). He is on the Editorial Board of the *International Journal of Prosthodontics* and of the *International Journal of Esthetic Dentistry*. He has contributed several articles and chapters in the field of restorative dentistry and he lectures, both nationally and internationally, on topics related to fixed prosthodontics and implant restoration. **The speaker will disclose any relationship with dental manufacturers at the outset of the dental meeting.**

**Implant Positioning in the Esthetic Area: The Prosthetic Point of View**

Through a variety of different clinical cases, the speaker will stress proper presurgical planning and limits faced when fabricating implant restorations with compromises in the mesio-distal, bucco-lingual or apico-coronal positioning.

Course Objectives: How to design & construct an esthetic implant prosthesis with

- Sufficient bone and soft tissue volume
- Correct implant 3-D positioning of implants

**Biomechanical & Occlusal Considerations**

Course Objectives:

- To understand the Biomechanical Variables—number & distribution of implants; implant length—whether to splint adjacent implants or not—when cantilevers are acceptable
- To understand the Occlusal Variables—width of occlusal table; occlusal morphology; occlusal schemes for partially or fully edentulous patients; the role of antagonist dentition; the response to dynamic and static forces.

**From Planning to Execution of Implant-Supported Restorations in the Digital Era**

Course Objectives:

- To understand uses, indications & limitations of current digital tools



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**The 25<sup>th</sup> Annual Sherril Ann Siegel Memorial/ Goldblatt Memorial Lecture, “Restoring Implants – A Bio-mechanically and Esthetically Sound Approach”, Dr. Stefano Gracis**

Name:.....	Fee.....	\$305	Doctors
Phone:.....		\$275	Alpha Omega
Email:.....			Maimonides
			SSC Members
		\$235	Lab Technicians / Others

**Registration after November 14, 2015 will require additional payment of \$25 per attendee**

Contact person: Sylvie Ruppel-Bozilov 202-293-7177  
No refunds or cancellations after 11-26-15  
No internet-based course is available

**AGD Subject Code:695**

Make checks payable to: The Sherril Ann Siegel Research & Education Trust

Mail registrations / donations to:

**Sherril Ann Siegel Memorial Fund, 1234 19<sup>th</sup> Street, N.W. #306, Washington, D.C. 20036**

BREAKFAST AND LUNCH

REDUCED PARKING FEE

COURSE APPROVED FOR 6 HOURS AGD ADVANCEMENT CREDIT