



Bone and Soft Tissue Augmentations in the Esthetic Area: A Technique-Sensitive Procedure



Ueli Grunder, DMD
is a past president of
the Swiss Society of Oral
Implantology and the
European Academy of
Esthetic Dentistry.

He has published
numerous papers and
the book *Implants in
the Esthetic Zone*
(Quintessence, 2015),
which has been translated
into 11 languages.

He lectures extensively
nationally and internationally
on the surgical and prosthetic
aspects of implant dentistry.

Dr Grunder maintains a
group private practice in
Zollikon-Zürich, Switzerland.

Midwest Society of Periodontology is pleased to present ***Bone and Soft Tissue Augmentations in the Esthetic Area: A Technique-Sensitive Procedure***. Bone and soft tissue augmentation are necessary to compensate for or prevent tissue deficits around implants placed in the esthetic region. Lack of bone can either make the placement of implants impossible or it is a limiting factor for an optimal esthetic result. Guided Bone Regeneration is a proven technique for such bone augmentation. When used correctly and with the right materials, the desired result can be achieved with good long-term results. However, the GBR technique is very technique sensitive. Mistakes which prevent success can be made starting with the incision technique over the membrane adaptation to tension free flap adaptation. But we learned that bone augmentation alone doesn't give us the perfect tissue volume. Soft tissue augmentation appears to be of enormous importance, particularly for long-term success. Depending on the initial situation, various techniques are successful if they are applied correctly.

This presentation will discuss the goals of the GBR and soft tissue augmentation techniques, especially in the aesthetic field, as well as which steps in the surgical phase are essential for success. The special procedure for difficult initial situations or complications during treatment is also discussed.

Friday, September 12, 2025

LOCATION: Butterfield Country Club

2800 Midwest Road, Oak Brook, Illinois 60523

HIGHLIGHTS

- Understand the biological principles.
- Identify possible difficulties and limits based on case analysis.
- Understand the need for augmentation procedures in the different situation.
- Select the ideal bone augmentation technique in compromised sites in the esthetic zone.
- Know the different soft tissue augmentation techniques.
- Earn 7 CE hours.

AGENDA

8:30am – 10:00am	Introduction Biological principles Horizontal and vertical bone augmentation (GBR technique Part 1)
10:00am – 10:30am	Break
10:30am – 12:30am	Horizontal and vertical bone augmentation (GBR technique Part 2)
12:30pm – 1:30pm	Lunch
1:30pm – 3:30pm	Soft tissue augmentation Second stage surgery How to handle complications
3:30pm – 4:00pm	Break
4:00pm – 5:00pm	Soft tissue augmentation Cont. and Q&A



Bone and Soft Tissue Augmentations in the Esthetic Area:

A Technique-Sensitive Procedure

Cost:

If registered before August 1st:

Registration: \$550 (\$650 after August 1st)

Students and Residents: \$225 (\$350 after August 1st)

Where to Stay:

Chicago Marriott Oak Brook

1401 West 22nd Street
Oak Brook, Illinois, 60523
Tel: 630-573-8555

Hilton Oak Brook Hills Resort

3500 Midwest Road
Oak Brook, Illinois, 60523, USA
Tel: 30-850-5555

Two Ways to Register:

ONLINE: MSPERIO.org

MAIL: Fill out the form below and mail to: Midwest Society of Periodontology Attn: Timothy P Walsh DDS,
6901 Stanley, Berwyn, Illinois 60402

REGISTRATION FORM

Name _____

Email address _____

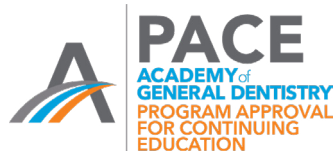
Practice Name _____

Address _____

Phone _____

Credit card _____

Exp Date _____ CVV _____



SPONSORED BY

Geistlich



OSTEOGENICS



Midwest Society of Periodontology is designated as an Approved PACE Program Provider by the Academy of General Dentistry. The formal continuing education programs of this program provider are accepted by AGD for Fellowship, Mastership and membership maintenance credit. Approval does not imply acceptance by a state or provincial board of dentistry or AGD endorsement. Provider ID#218036