

Patient-specific alveolar ridge regeneration with the innovative Yxoss CBR®

from backward planning to bone regeneration

How do I get predictable results in augmentation? Is particulate augmentation better than block augmentation?

We will show you the advantages of augmentations with particulate material and what potential the 3-D planned Yxoss CBR® technique offers. Precision through digital planning of the augmentation is made possible with Yxoss CBR®. In the course you will receive tips and tricks for the insertion and easy removal of the Yxoss CBR® meshes and learn this in a hands-on part.

Hands-On

- Soft tissue management and incision guidance on the animal preparation
- Training on the Yxoss CBR® workshop model
- Optional application of PRF

Event highlights

- Scientific background particulate augmentation/shell technique/block
 - what is state of the art?
- Backward Planning: Yxoss CBR® in combination with a Yxoss SurgiGide®
- What are the technical details of the technology?
- Horizontal and vertical augmentations
- Soft tissue management
- Causes / avoidance of complications
- Trouble-Shooting: What to do when dehiscence occurs?
- Live surgery

*Pandemic-related short-term cancellations may occur (course fees will be refunded)

Registration form

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My obligatory registration for the course in Stuttgart, Germany on

Course 1

Friday, 10 February 2023
Saturday, 11 February 2023

Course 2

Friday, 13 October 2023
Saturday, 14 October 2023

Title/Name

First Name

Customer no.

Street

Postcode/Place

Phone

E-Mail

(to send invoice)

I accept the general terms and conditions and transfer the course fee (780€ plus VAT incl. catering) without deduction after receipt of the invoice at the latest 6 weeks before the event date, indicating the voucher and customer number.

Practice stamp

Signature & Date