



A DAY WITH DANI BUSER

Prof. em. Dr. Daniel Buser - Switzerland

35 YEARS OF GBR IN IMPLANT DENTISTRY

In this 1-Day Seminar, Prof. Buser will present all aspects of GBR, based on 35+ years of surgical experience. In addition, the three treatment options of post-extraction implant placement will be discussed including the concept of:

- ▶ **Immediate implant placement with a flapless approach, computer-assisted implant surgery (CAIS), internal grafting and immediate restoration**
- ▶ **Early implant placement with GBR 4 to 8 weeks post extraction and spontaneous socket healing**
- ▶ **Socket grafting post extraction for alveolar ridge preservation (ARP) followed by a delayed implant placement after 4 to 6 months, most often flapless and computer-assisted**

The GBR technique was initiated at the University of Bern in 1988 with the first GBR procedure. The first 10 years represent the development phase of the GBR technique, which turned into a routine application following the millennium change with many fine-tuning efforts, most of them based on a much better understanding of the involved tissue biology. This Bernese GBR Technique will be demonstrated for single tooth gaps and extended edentulous spaces in the maxilla and in the mandible, including patient outcomes with long-term documentation and results of numerous studies with 10 years of follow-up.



CPD hours



Seminar



Catering Provided

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Prof. em. Dr. Daniel Buser
Switzerland



LEARNING OBJECTIVES

- ▶ Participants will learn about the surgical key factors for successful outcomes of dental implants with good long-term stability
- ▶ The reasons for utilising hybrid implants with a machined implant surface in the neck region
- ▶ A much better understanding on tissue biology
- ▶ Understanding the selection criteria for using one of the three treatment options in post-extraction implant placement
- ▶ Understanding how Early Implant Placement is done using the synergistic properties of a 2-layer composite graft with autogenous bone chips and a low-substitution bone filler like DBBM
- ▶ Why resorbable, non-crosslinked collagen membranes are preferred for horizontal bone augmentation with GBR
- ▶ Understanding the value of socket grafting for ARP followed by delayed implant placement

SEMINAR DETAILS

- Venue:** Park Hyatt Sydney,
7 Hickson Road, The Rocks
- Date:** Saturday 12 April
- Time:** 8:00am Registration, 8:30am – 4:30pm
- Cost:** \$1195 Catering provided
- CPD:** 6 Scientific CPD hours

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