



**002 CD english 12 Min. (DVD)**

**Implant Placement with Simultaneous GBR for a Crestal Dehiscence Defect**

Implant placement in the anterior maxilla: single-tooth replacement of a left central incisor with a simultaneous GBR procedure to resolve a restal dehiscence defect following extraction. Follow-up: 3 years

**011 CD english 12 Min.**

**Simultaneous sinus grafting with window technique**

This video surgery shows the placement of two implants in the right maxilla with simultaneous sinus floor elevation.

**014 CD english 13 Min.**

**Implant Placement with Simultaneous GBR and removal of a Cyst in the anterior Maxilla**

This surgical CD demonstrates implant placement in a single tooth gap in the anterior maxilla 8 weeks following tooth extraction. The GBR technique is used to regenerate the remnants of the extraction socket defect and a cystic bone lesion following removal of a nasopalatal cyst mesial to the implant site.

**016 CD english 13 Min. (DVD)**

**Implant Placement with Simultaneous GBR for an Apical Fenestration Defect**

Implant placement in the anterior maxilla: single-tooth replacement of a left lateral incisor with a simultaneous GBR procedure to resolve an apical fenestration defect. Follow-up: 4 years

**025 CD english / deutsch 16 Min.**

**Surgical techniques for sinus floor elevation**

This video presents sinus grafting with the window technique using a staged approach. sinus grafting was performed with a mixture of autografts and BioOss particles. Following a healing period of 6 months, two implants could be inserted into the newly augmented bone.

**026 CD english / deutsch 23 Min.**

**Lateral Ridge Augmentation with the GBR Technique**

This video presents localized ridge augmentation in a 17-year old male patient using a block graft, BioOss particles and a collagen membrane. Following a healing period of 6 months, the implant is placed into the newly augmented ridge.

**027 CD english 10 Min.**

**Periapical surgery of a mandibular first molar with simultaneous removal of a mandibular third molar**

This video demonstrates the periapical surgery of a mesial root in a right mandibular first molar. Afterwards, a retained third molar is surgically removed in the same side of the mandible.

**028 CD english 9 Min.**

**Periapical surgery of a 2nd maxillary premolar**

This video presents the periapical surgery of a second maxillary premolar. Special features include the use of an endoscope and the Retroplast-technique for root-end sealing.

**029 CD english 12 Min.**

**Combined Sinus Lift and Lateral Augmentation**

This video presents a new surgical concept for the treatment of the extremely atrophic maxilla using a combined bilateral sinus lifting procedure and lateral augmentations with autogenous bone grafts from the iliac crest region.



030 CD english 24 Min.

Implant placement with simultaneous GBR in an extended edentulous space in the anterior maxilla

This videotape presents the surgical approach in a complex situation in the anterior maxilla. Following extraction and a soft tissue healing period of 8 weeks, implant placement with a simultaneous GBR procedure was utilized.

031 CD english 11 Min. (DVD)

Implant Placement with Simultaneous Sinus Grafting via the Transalveolar Osteotome Technique

Implant placement in the posterior maxilla: single-tooth replacement of the left second premolar with a simultaneous transalveolar osteotome technique to increase the alveolar bone height. Follow-up: 1 year

036 CD english 11 Min.

Periapical surgery of both central maxillary incisors

This video demonstrates the periapical surgery of both central maxillary incisors. Root-end obturation is accomplished with MTA (Mineral Trioxide Aggregate) cement.

042 CD english 14 Min. (DVD)

Standard Implant Placement in a Single-Tooth Gap in the Mandible

Implant placement in the posterior mandible: standard single-tooth replacement of the right second premolar. Follow-up: 6 years

043 CD english 15 Min. (DVD)

Standard Implant Placement in a Distal Extension Situation in the Mandible

Implant placement in the posterior mandible: standard distal extension situation involving a first premolar and the first and second molar sites. Follow-up: 6 years

044 CD english 18 Min. (DVD)

Standard Implant Placement with a Connective Tissue Graft in a Single-Tooth Gap in the Maxilla

Implant placement in the anterior maxilla: standard single-tooth replacement of the right central incisor combined with connective tissue grafting. Follow-up: 6 years

045 CD english 15 Min. (DVD)

Implant Placement with Simultaneous Sinus Grafting via the Lateral Window Technique

Implant placement in the posterior maxilla: distal extension situation involving both premolar sites with simultaneous sinus grafting to increase the alveolar bone height. Follow-up: 4 years

046 DVD english Pal or NTSC

Film 002

Film 016

Film 031

Film 042

Film 043

Film 044

Film 045

