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ANATOMICAL DISSECTION AND GRAFTING PROCEDURES ON HUMAN SPECIMENS

Guided implant placement, live surgery procedures

VIENNA, AUSTRIA

March 22-24, 2012

November 15-17, 2012

COURSE DIRECTORS:
PROF. DR. DR. ROLF EWERS
DR. DR. ASTRID REICHWEIN
DIPL.-ING. DR. DR. RUDOLF SEEMANN

In association with the University Hospital
for Cranio Maxillofacial and Oral Surgery,
the CMF Institute Vienna and the Anatomical
Institute of the Medical University of Vienna.



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Ladies and Gentlemen,

This three-day course is designed for surgically active practitioners, who want to enhance their experience in GBR and grafting/bone harvesting techniques. Comprehensive information on the human cranial and oral anatomy will be given in a theoretical session.

Each participant will spend one day in the dissection laboratory where extensive hands-on exercises on human specimens will be performed. Nerve and artery preparation/dissection, graft harvesting procedures utilizing standard preparation techniques, sinus elevation and bone splitting procedures including implant placement will be exercised.

3D planning of complex cases and the prosthetic aspects of guided implant placement will be presented. A live surgery using the CAMLOG® Guide system will be performed in the CMF Institute/CAMLOG Competence Center

**THE LEVEL OF THIS COURSE
IS ADVANCED TO COMPLEX.**

On the first evening, we are going to have dinner together in a "Heuriger", an exceptional type of restaurant only to be found in Austria in general and in Vienna, in particular. The word "Heuriger" is so specifically Austrian that no English term exists for it. It is the name given to a wine tavern and restaurant, where patrons can experience an unique atmosphere of "Gemütlichkeit" and where originally only the most recent year's wine was served. There is also a specific kind of music and special food typical for a "Heuriger"

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PROGRAM

Day 1 – CMF Institute

9am - 6pm

Theory

- Anatomical considerations in conjunction with GBR and dental implant procedures
- Critical issues: nerve structures, blood vessels, sinus, nasal and oral cavities
- Changes of Paradigm in Implantology
- Introduction of the Anatomical Institute and dissection room
- Approaches step by step **MANDIBLE:**
 - Mental Region
 - Posterior Mandible
- Transmucosal or epiperiosteal preparation of Implant insertion
- Approaches step by step **MAXILLA:**
 - Anterior Region
 - Lateral Region
- Transmucosal or epiperiosteal preparation and Implant insertion

Evening event

- Dinner at "Heuriger"

Day 2 – Anatomical Institute

9am - 5pm

step by step, **MANDIBLE:**

Mental Region:

- Marginal incision
- Pichler Plasty
- Harvesting of the mental bone
- Dissection of the mental nerve
- Lateralisation of the mental nerve

Posterior Mandible:

- Third molar surgery
- Dissection of the lingual nerve
- Bone harvesting of the mandibular angle
- Exposure of the mandibular canal
- Bone splitting and PSP techniques
- Onlay plasty
- Dissection of the envelope periosteal flap

Transmucosal or epiperiosteal preparation and Implant insertion

step by step, **MAXILLA:**

Anterior Region:

- Marginal incision
- Demonstration of the infraorbital nerve
- Bone splitting and distraction techniques
- Onlay plasty

Lateral Region:

- Demonstration of the palatine artery
- Sinus lift and graft
- Fat pad

Transmucosal or epiperiosteal preparation and implant insertion CAMLOG® Instrument presentation

Day 3 – CMF Institute

9am - 2pm

- CAMLOG® Guide Workflow and hardware
- 3D planning step by step
- 3D Planning of complexe implant cases
- Prosthetic aspects of guided implant placement
- Live surgery CAMLOG® Guide System
- Closing statements and certification ceremony



INFORMATION

Course Venues:

CMF Institute Vienna
CAMLOG Competence Center
Schumannsgasse 15
A-1180 Wien

Anatomical Institute
of the Medical University of Vienna
Währingerstrasse 13
A-1090 Wien

Language: English

Course Fee:

€ 2280.00
including course materials, coffee breaks,
lunches and dinner on the first evening

Number of Participants:

max. 24

CE Credit:

23 points (validated by Österreichische
Zahnärztekammer ZFP-ÖZÄK)

Accommodation:

We will send you options of hotels with special
rates for course participants on request or at
least after receipt of your registration.

Registration:

CAMLOG Biotechnologies AG
Margarethenstrasse 38
CH-4053 Basel

Contact: Mrs. Carola Mithoefer
e-mail: carola.mithoefer@camlog.com
Phone: +41 61 565 41 73
Fax: +41 61 565 41 01

Online download of registration form:
www.camlog.com

After registration, you will receive a detailed list
of all surgical instruments you should take with
you to the course. Consumable materials (gown,
head protection, mouth protection, gloves etc.)
will be provided by the course organization.

COURSE DIRECTORS:



Prof. Dr. Dr. Rolf Ewers, M.D., D.M.D., Ph.D.

Chairman of the University Hospital for Cranio Maxillofacial and Oral Surgery, Medical University of Vienna and CMF Institute Vienna



Dr. Dr. Astrid Reichwein, M.D., D.M.D.

University Hospital for Cranio Maxillofacial and Oral Surgery, Medical University of Vienna
Member of the Navigation Surgery Team



Dipl.-Ing. Dr. Dr. Rudolf Seemann, M.D., MSc

University Hospital for Cranio Maxillofacial and Oral Surgery, Medical University of Vienna

ANATOMICAL DISSECTION AND GRAFTING PROCEDURES ON HUMAN SPECIMENS.

Participant ☐ Mrs. ☐ Mr.
Title: ☐ Prof. ☐ Dr.
Specialization: ☐ General Practitioner ☐ Prosthodontist ☐ _____
 ☐ Oral surgeon ☐ Periodontist

Signature

General Terms of Business: 1. Registration has to be made in written form. A written confirmation letter will be sent in return. 2. Payment after receipt of confirmation has to be conducted following bank details: Bank account number to be paid to a Swiss bank. Name of Bank: Basler Kantonalbank (CHF-4002 Basel. Bank clearing-no.: 770. Account-no.: 16542571454. Swift: BKBBCH88XXX. IBAN: CH5400770016542571454. 3. Payment is net due without any discount (free of charge for the receiver). 4. In case of cancellation on the part of the course participant later than 14 days before the beginning of the course, there will be no fee reimbursement. In case of no show at the course, the whole course fee will be due. 5. CAMLOG Biotechnologies AG reserves the right to cancel the course until 14 days before the beginning in case of not reaching the required number of participants or in case of hindrance of the speakers. In these cases, there is no claim for damage. 6. CAMLOG Biotechnologies AG reserves the right to alter course dates and contents.