



11-12 June 2021

Open Dental Community Congress in Poland

Lectures & Trainings

Day 1 / Lectures

11 June 2021

Dr Henri Diederich

The Pterygoid implants:
An added value

Dr Aleksandra Gabren-Syller

Implant treatment planning
stages of the full-arch
reconstruction with proper position
of the mandible in the
temporomandibular joint.

Dr Walery Tarnawski

ABA – Allogenic Bone Augmentation

Dr n. med. Adam Aleksander Nowicki

Full arch immediate loading
with intraoral welding

Dr Dainius Karpavicius

Conometric solutions
in implantology

Dr Mariusz Pankowski

3D printed SUBPERIOSTEAL
individual implant with multiunit:
ultimate technique for extreme
atrophic cases.

Dr Paweł Szuba-Paszkiewicz

Digital implantoprosthesis.
What's worth to know?
Possibilities & limitations.

Allogenic bone augmentation

Training

Dr Walery Tarnawski



Limited edition of the ABA-Training.

It includes an increased number of presented clinical cases, as well as practical training on a 3D model.

During the training, the participants will independently perform two augmentations with immediate implantation and insertion of the Bonebuilder-screw.

Program

Stages of osteogenesis

Review of bone biomaterials

Comparison of ABA with other techniques and biomaterials.

Materials, tools and equipment necessary for ABA

ABA planning

ABA cutting lines

Preparation of the recipient site and the allograft

ABA soft tissue coating techniques and wound suturing protocol

Pharmacotherapy and post-treatment recommendations.

Presentation of clinical cases in the anterior and posterior sections of the maxilla and mandible using the ABA technique.

Discussion of mistakes that can be made using the ABA technique

Recommendations for choosing an implant system

Workshop on 3D models.

Pterygoid implant

Training

DDS Henri Diederich



Restoration of a severely atrophic jaw presents a challenge in dentistry. Bone augmentation is usually required in the posterior maxilla to enable placement of a sufficient number and length of implants to support an implant prosthesis due to the poor bone quality of the posterior maxilla.

Program

Anatomy

- Pterygomaxillary anatomy
- Maxillary tuberosity
- Pterygoid process
- The pyramidal process
- Sectional anatomy

Placement of the pterygoid implant

- Practical placement on 3d model
- Position of patient
- Skull view of the pterygoid region
- Position of the implant
- 3d model
- Insertion technique
- Impression technique
- Healing caps
- Prosthesis

Conometric solutions

Training

Dr Dainius Karpavičius



Cement & screw free implant restorations with patented lifting technology. The surgery today can be simple and predictable. Innovative solutions broaden your capabilities, improved implantation methods help to avoid difficult and complicated operations.

Program

Learn the advanced techniques and best practices how to fix prosthesis without neither and nor screws:

- Practice on jaw models with real conometric fixation
- Analysis of different clinical cases & applications
- Choosing the right implants & components
- Learn how to place Pterygoid implants

During the training, participants will place different types of implants for the rehabilitation of the upper jaw.

Full arch immediate loading

Training

Dr n. med. Adam Nowicki



The combination of time-tested intraoral welding and modern 3D printing technologies with digital design of implant rehabilitation allows you to get predictable results in the most difficult clinical conditions.

Program

Part 1.

Workflow presentation

- Scanning of the model with intraoral scanners
- Implant placement planning
- Suprastructure design
- Eksport supports and 3D printing
- Fully guided surgical protocol
- Suprastructure pick-up
- Postproduction

Part 2.

Hands-on

- Implant installation in jaw with Surgical Guide:
 - Pterygoids implants
 - Two-piece implants
 - Implants with integrated Multiunit
- Implant prosthetic elements choice for intraoral welding
- Intraoral welding on models
- Questions and answers

Prices

11 June

Congress	1500 PLN / 336 €
Hotel Narvil 10-11 June	540 PLN / 122 €
Lunch	200 PLN / 45 €
Dinner	500 PLN / 115 €

12 June

Allogenic bone augmentation training 9:00-18:00	5000 PLN / 1120 €
Conometric solutions training 9:00-13:00	2500 PLN / 560 €
training 14:00-18:00	2500 PLN / 560 €
Full arch immediate loading training 9:00-13:00	2500 PLN / 560 €
training 14:00-18:00	2500 PLN / 560 €
Pterygoid implant training 9:00-13:00	2500 PLN / 560 €
training 14:00-18:00	2500 PLN / 560 €
Hotel Standart 11-12 June	540 PLN / 122 €
Lunch	200 PLN / 45 €



Congress and hotel location

Hotel Narvil

ul. Czesława Miłosza 14A

05-140 Serock, Poland

Info & registration

opendentalcommunity.com

+48 722 722 360

info@opdeco.org

Pro-TRATE sp. z o. o.

02-904 Warsaw, Poland

ul. Bernardyńska 16C U2

Open Dental Community
Company Number: F11022
Non-profitmaking organization
3A Sentier de l'Espérance
L-1474 Luxembourg
opendentalcommunity.com

