

Hard and soft tissue management in modern implantology

International Course Dr. Roland Török Date: 14th-15th December 2012 Venue: Lina-Ammon-Strasse 17 90471 Nurenberg





Course Director Dr. Roland Török

... is the founder of the "Implant Institute Török" that was opened in 2008 to offer the newest scientific insights in the field of dental implantology.

Since 2003 Dr. Török is giving lectures about augmentation techniques, augmentation materials and implant systems in Germany as well as in other countries around the world. He is also working on the higher development of implant systems in cooperation with different companies.

Dr. Török is not only a dentist but also a skilled dental technician and was mentioned as the youngest expert in implantology in the "Who is Who". He has his own practice with focus on implantology in Nurenberg.

He maintains some teachings at the Polish Association for Implantology and at the University "Carol Davila" in Bucharest. Additionally he is an editorial committee member of the Romanian society for MKG.

As the chairman of the Study Group Implantology in Franconia (DGOI), he hosts meetings in his institute where he also provides education courses and live surgeries.

Dr. Roland Török is an active member of numerous associations: the DGOI (examined expert), BDIZ, EDI, diplomat of the ICOI (since 2002) and the SRCOMF (Romanian society for MKG).



Course Schedule

14th-15th December, 2012

-9a.m.-5p.m.

LIVE surgeries

Hard-GBR specific manipulation of the soft tissue for a tension free closure

- Incision techniques for bone grafting in the aesthetic and non-aesthetic region
- Flap design for bone grafting
- Suturing techniques situation specific
- Pre- and post-grafting treatment

Prevention of soft tissue recession in the implant surroundings

- Soft tissue assessment of implants versus natural teeth
- Specific treatment of soft tissue recession for implants
- Second stage surgery for single and multiple implants
- Pappilla surgery and prosthetic development

Augmentation techniques

- O Autogen bone blocks
- Allogen bone blocks
- O Particulated materials
- Q Resorbable and non-resorbable membranes (indication) and contraindication)

Advanced Surgical Techniques

- O Bone spreading / Bone splitting
- O Bone block transplantation
- Course language: English Immediate implant placement with simultaneous augmentation
- Mandibular nerve transposition

Registration by Fax: +49(0)6196/77755-29

Course on 14 th -15 th December (EMEA-2012-6), Dr. Tör	ök
Name and title:	
Street:	
ZIP, Town:	
Phone:	
Fax:	
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For the training you get 16CE (BZÄK/DGZK/KZBV)

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