


BDIZ EDI:
Update Implantology
2023

BDIZ EDI will provide
online lectures in 2023

Seminar offers

There is a great demand for information on advanced dental topics in continuing professional development. European and international members and other interested parties can choose from several BDIZ EDI online seminars. For members of associated partner organisation, the seminars are free of charge.

Just tick the topic you would like to be presented online.

Send your selection either to the Editorial office at office-munich@bdizedi.org
or by fax to +49 89 72069889

Topic 1: Update on peri-implantitis; Guideline of the European Consensus Conference in 2020

Presenter: Professor Jörg Neugebauer (Landsberg/Germany), Secretary General of BDIZ EDI, 7–8 p.m.

About this seminar: Biological complications cannot be avoided completely; they occur at different times following the delivery of the implant restoration. The etiology of these complications is diverse as the way in which they manifest themselves. This issue has been addressed three times before by the European Consensus Conference under the auspices of BDIZ EDI; this panel of experts has re-evaluated the current literature and updated the recommendations of the Guideline. Prof. Neugebauer will present the most recent findings from the literature with numerous clinical examples to ensure the best possible care for patients with peri-implantitis, with a view to avoiding implant loss and eliminating risk factors.

Topic 2: Update on bone augmentation surgery

Presenter: Dr Dr Markus Tröltzsch (Ansbach/Germany), Member of the BDIZ EDI Board, 7–8 p.m.

About this seminar: For implantological restorations to achieve long-term stability, both hard and soft tissues must be available in sufficient quantity and quality. There are many ways in which this can be achieved or maintained. In this online seminar, Dr Tröltzsch, who was in charge of the new DGI/DGZMK-Guideline on implantological indications for the use of bone replacement materials, will highlight the various "minor" and "major" techniques. One of the topics Dr Tröltzsch will discuss how tissue volume can be (re)built or maintained and which of the relevant techniques are suitable for practitioners with different types of practices and different levels of experience.

Topic 3: Update on short, angulated and diameter-reduced implants—

Guideline of the European Consensus Conference to be updated in 2023

Presenter: Prof. Jörg Neugebauer (Landsberg/Germany), Secretary General of BDIZ EDI, 7–8 p.m.

About this seminar: "The use of short, angulated or diameter-reduced implants in case of reduced bone availability represents today—if the specific treatment parameters are taken into account—a reliable therapy option compared to the risks associated with the use of implants with standard dimensions in combination with augmentative procedures." The conclusion the BDIZ EDI Practice Guide 2023 will be put to the test in this lecture.

Please contact me via e-mail at:

www.bdizedi.org/seminare

EXCELLENCE IN IMMEDIACY

Straumann® TLX Implant System Iconic Tissue Level meets Immediacy.



DESIGNED FOR IMMEDIATE PROTOCOLS

Fully tapered implant design for optimized primary stability.



PERI-IMPLANT HEALTH PRESERVATION

Reduced risk of nesting bacteria and optimized cleansability.



SIMPLICITY AND EFFICIENCY

One-stage process with restoration at soft-tissue level allows to use chair time more efficiently.

The design of the Straumann® TLX Implant takes into account key biological principles of hard and soft tissue healing. It is designed to significantly reduce the risk of inflammation and bone resorption as the implant-abutment interface is moved away from the bone.

Contact your local Straumann representative now or visit www.straumann.com/tlx

References on www.straumann.com/tlx

A0025/en/A/00 05/21