COURSE INFORMATION

Location
Live Webinar

Date
November 20th, 2021, 9 h00 – 17h00
Training hours: 8h

Language
English

Organisation
MIKRONA GROUP AG, Schlieren

Course Fee
Doctor CHF 450.–
Student CHF 180.–
Certificate & documentation included

Registration
Online or by using the registration form below

Cancellation Terms
- up to 14 days in advance free of charge
- less than 14 days in advance 50% of the course fee will be charged
- no-show without cancellation 100% of the course fee will be charged

REGISTER ONLINE !

orthowalker.ch/kfo-kurse

REGISTRATION FORM

BENEfit-System: Skeletal anchorage in orthodontics – the update!
Prof. Dr. Benedict Wilmes, Saturday, 20th November 2021

○ Doctor ○ Student ○ DH, PA, DA

○ Mr ○ Ms

(please mark with a cross)

Titel / Name _____

First Name _____

Country and Address _____

Post Code / City _____

Phone _____

E-Mail _____

Date / Signature _____

MIKRONA GROUP AG
Wiesenstrasse 36
CH-8952 Schlieren

T +41 56 649 24 00
info@orthowalker.ch
orthowalker.ch

ORTHO WALKER+

Prof. Dr. Benedict Wilmes

BENEFIT-SYSTEM: SKELETAL ANCHORAGE IN ORTHODONTICS – THE UPDATE!

Saturday, November 20th 2021
Live Webinar

ORTHO WALKER+

BENEFIT-SYSTEM: SKELETAL ANCHORAGE IN ORTHODONTICS – THE UPDATE!

Mini-Implants with different types of abutments and connectors allow the construction of versatile and cost efficient appliances for a large variety of orthopedic and orthodontic applications. Utilizing TAD's in the anterior palate and the mental region eliminates the risk of root injury and takes the implants out of the path of tooth movement. The design of the interchangeable abutment system provides the orthodontist with a skeletal anchorage sys-tem that integrates easily into clinical prac-tice and allows treatment of cases that were dif-ficult or impossible to treat previously.

Clear aligner therapy is nowadays ubiquitous in contemporary orthodontics. However, the predictability of achieving spe-cific tooth movements with clear aligners including space closure, distalization and expansion is quite low. The adjunctive use of customised appli-ances, retained with mini-implants positioned in the anterior palate, provides the clinician the opportunity to realize specific treatment objectives with greater precision and accuracy. They can be used concomitantly, or as an intermediary step prior to the fabrication of clear aligners.

Integration of recent advances in digital technology such as virtual planning of a TAD in-stallation, insertion guides and CAD-CAM design and 3D printing of ortho-dontic appli-ances broadens the options significantly.

SPEAKER

Prof. Dr. Benedict Wilmes

- Professor at the Orthodontic Clinic of the Universitty of Düsseldorf
- Visiting Professor at the University Birmingham, Alabama, USA
- Appointments to the Chairs of Orthodontics at the University of Witten/ Herdecke and RWTH Aachen University
- Over 100 scientific articles and book contributions
- Over 300 presentations in more than 50 countries worldwide
- Winner of the first poster prize at DGFKO 2007, Berlin and EOS 2009, Helsinki, Finland
- Reviewer of numerous international high-ranking journals
- Developer ot the BENEFIT- and BENEPLATE-System
- Active Member Angle Society