

EVIDENCE



A clinician's guide to evidence-based orthodontics

The course aims to familiarize the orthodontic practitioner with the following:

- What is evidence-based dentistry, why is it important and how can be applied by the clinician in her/his everyday clinical practice?
- How to make sense of the orthodontic scientific literature?
- Highlight interventions supported and not supported by the existing scientific evidence.

Summary

- Introduction: Why do I need evidence-based orthodontics in my practice and how can I implement it?
- How to evaluate clinical studies in orthodontics
- Review of the scientific evidence on selected orthodontic topics such as:
 - Open bite
 - Tooth movement acceleration: non-surgical and surgical
 - Aligners
 - Root resorption
 - Demineralization
 - Primary failure of eruption

Speakers



Speakers

Prof. Dr. Nikolaos Pandis

Dr. Dimitrios Kloukos

Department of Orthodontics and
Dentofacial Orthopedics, **zmk bern**,
University of Bern

Date	December 6, 2024 09.00–17.00 h
Place	School of Dental Medicine, Freiburgstrasse 7, 3010 Bern Room D433, floor D
Workshop type	Theoretical and practical course (7 hours) with limited number of participants . Please bring your laptop with you. The course will be given in English.
Course fee	CHF 700.– (including the book, which will be used in the workshop, coffee breaks and a lunch)
Certificate	Each participant will receive a certificate.

Organization

(Registration and information)

Mrs. P. Lauber

zmk bern

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Registration

By mail or at:

www.zmk.unibe.ch/fortbildung

Cancellation

For each cancellation we charge
an administrative fee of CHF 100.–.