

**26 June 2026**

14.00 - 15.00 CET



Crack the Code: Endodontic Retreatment

Dr Gergely Götz

What are the most common causing factors of the further existing periapical lesions?

What is happening around the tip of our retreatment file during the procedure?

A smart, safe, simplified file sequence can solve most of our endo retreatment cases easily. The combination of a unique heat-treatment alloy and the adaptive motion is a reliable application for endodontic redos even in challenging anatomy.

The webinar will help to understand the importance of the proper reshaping of the canals and how to obtain clear path for irrigation.

Dr Gergely Götz

Dr Gergely Götz graduated in dentistry from Semmelweis University in Budapest in Hungary in 2001.

He later earned specialist qualifications in conservative dentistry and prosthodontics and in orthodontics. As an assistant professor at Semmelweis University's Faculty of Dentistry, he taught and supervised students for 11 years and co-authored 2 University Textbooks in the Department of Paediatric Dentistry and Orthodontics. Since 2015, he has focused on private practice and lecturing. Dr Götz owns and manages a long-established dental practice in Budapest, where his clinical interests include the restoration of severely compromised teeth, combining endodontic, restorative and orthodontic approaches.

