



**3<sup>rd</sup> Spring Symposium  
of the Austrian Society  
for Endodontology  
(ÖGEndo)**

**June 13 - 14, 2025**

**Park Hyatt**

**1010 Vienna • Am Hof 2**

## FOREWORD

Dear colleagues,

the Spring Symposium is the annual highlight in the ÖGEndo calendar.

Once again this year, we have succeeded in attracting renowned speakers for a wide-ranging programme on a variety of dental conservation topics.

Exciting lectures and practical workshops offer the opportunity to deepen or expand your knowledge and skills, as well as to interact with colleagues and experts.

Take advantage of this exclusive opportunity in springtime Vienna!

Johannes Klimscha,  
Tomas Kupec,  
Steffen Schneider



**DDr Hannes Klimscha, MSc**  
Vienna, Austria



**Dr Thomas Kupec**  
Dornbirn, Austria



**Dr Steffen Schneider**  
Vienna, Austria

## WORKSHOPS - FRIDAY, JUNE 13

- 09:00 - 12:00** Rubber Dam Techniques: Focus on Trauma and Deep Caries  
**€ 275,-** **Georg Benjamin, Berlin, Germany**  
Dental Practice Holly/Klimscha
- 12:30 - 15:30** Vital Pulp Therapy: A Practical Approach for Permanent Teeth  
**€ 275,-** **Nessrin Taha, Irbid, Jordan**  
Dental Practice Holly/Klimscha
- 09:00 - 18:30** Connect the Dots in the Direct Anterior Restorations  
**€ 950,-** **Agnė Mališauskienė, Vilnius, Lithuania**  
Park Hyatt

### Rubber Dam Techniques

**Georg Benjamin, Berlin, Germany**



Focus on Trauma and Deep Caries Rubber dam isolation has become an indispensable part of my dental practice, and I'm excited to share my experiences with you in Vienna!

Since 2018, I've been conducting workshops to help dentists refine their rubber dam techniques and achieve better clinical outcomes.

In this workshop, we will go beyond single-tooth isolation, which is often seen in endodontic case presentations. I'll demonstrate the benefits of multiple-tooth isolation and show you why it's worth expanding your approach.

This course is designed for those who already have experience using rubber dams. Together, we'll explore advanced techniques, including how to restore deep caries under rubber dam isolation without compromising it—a true art form in modern dentistry. Additionally, we'll discuss trauma management and how rubber dam application can play a critical role in such cases.

Join me, straight from Berlin to Vienna, for a practical and inspiring workshop that will elevate your rubber dam skills to the next level!

### A Practical Approach for Permanent Teeth

**Nessrin Taha, Irbid, Jordan**



This workshop offers a comprehensive exploration of vital pulp therapy techniques, including indirect pulp capping, direct pulp capping, and pulpotomy, for managing teeth with deep carious lesions. Participants will gain insights into the pros and cons of these procedures in terms of treatment planning, clinical decision-making, and selection criteria. We will also address practical considerations such as cost-effectiveness, clinical outcomes, and patient satisfaction.

Using the latest scientific data, attendees will understand the current limits of vital pulp therapy and gain a forward-looking perspective on emerging evidence in this field. Case studies will highlight when pulpotomy is the most viable option and how it compares to alternative treatments.

By the end of the workshop, participants will have a clear understanding of how to incorporate vital pulp therapy into their practice effectively for optimal patient care.

### Connect the Dots in the Direct Anterior Restorations

**Agnė Mališauskienė, Vilnius, Lithuania**



This full-day workshop offers a comprehensive exploration of two key strategies for restoring Class IV fractures. Participants will first learn the **one-step approach**, mastering free-hand restoration techniques to efficiently and seamlessly address Class IV defects. The session will then focus on the **two-step approach**, emphasizing the use of single-shade restorations with a cutback technique to achieve enhanced aesthetics and durability. Through hands-on exercises and expert guidance, attendees will gain practical skills and confidence to handle Class IV restorations with precision, whether opting for a simplified or more advanced method. Join us for a day dedicated to refining your restorative expertise!

**Details at the end of this program.**

## LECTURES - SATURDAY, JUNE 14

08:30 - 09:30

**Prof Dr Nessrin Taha**

Irbid, Jordan



### **Vital Pulp Therapy for Managing Pulp Inflammation in Permanent Teeth: Decision Making, Clinical Techniques and Outcome**

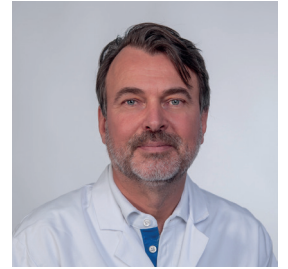
The current improved understanding of the histopathology and the healing potential of the inflamed pulp, and the use of hydraulic calcium silicate-based materials, have led to a renewed interest in vital pulp therapy procedures as a minimally invasive treatment approach. With growing evidence from clinical trials reporting favourable outcomes of vital pulp therapy, it is increasingly practiced as an alternative treatment to root canal treatment in teeth with inflamed pulps.

This presentation will review the pros and cons of vital pulp therapy including (indirect pulp cap, direct pulp cap and pulpotomy) for teeth with deep carious lesions, in terms of treatment planning and selection criteria, clinical procedures, cost effectiveness, clinical outcomes and patients' satisfaction.

## LECTURES - SATURDAY, JUNE 14

09:30 - 10:30

**Prof Dr Matthias Zehnder**  
Zurich, Switzerland



### Chemical root canal treatment

Clinicians focus on the mechanical aspects of root canal treatments, i.e. the shaping of the canal system. However, chemo-mechanical root canal treatment, as the name indicates, also involves a chemical aspect, which is often less understood and not necessarily visible.

In this lecture we will discuss the main chemicals that are used for root canal treatments, and how they can be combined and applied.

## LECTURES - SATURDAY, JUNE 14

11:00 - 12:00

### **Nickel Titanium - Pearls of Wisdom - Practitioner-oriented Recommendations for the Use of Mechanical Nickel-Titanium Instruments in Endodontics**

Mechanical preparation of the root canal with nickel-titanium instruments has established itself as the standard in modern endodontics. However, the variety of systems available on the market and the often commercially motivated recommendations of the industry confront the practicing dentist with the challenge of making a reasonable and relevant choice. With almost 30 years of experience in working with such instruments and practicing in a dental office limited to root canal treatment, the author's focus is on avoiding instrument fractures at all costs and applying a working concept that is universal, i. not restricted to a specific instrument, so that it can be used with a variety of systems available on the market.

In this lecture, evidence-based and experience-oriented recommendations will be presented that are specifically geared to the needs of everyday clinical practice. The focus is on a structured approach to root canal preparation in form of a workflow checklist that incorporates an if-then decision tree. This concept helps dentists to work safely and efficiently, avoid errors and prevent instrument fractures.

The lecture highlights the optimal selection and use of instruments, offers a whole range of tried-and-tested, real-world recommendations and presents a simple, didactically intuitive concept that ensures a maximum level of efficiency and high-quality results.

### **Dr Hans-Willi Herrmann**

Bad Kreuznach, Germany



### **Nickel Titan - Perlen der Weisheit— Praktikerorientierte Empfehlungen für den Einsatz maschineller Nickel-Titan-Instrumente in der Endodontie**

Die maschinelle Aufbereitung des Wurzelkanals mit Nickel-Titan-Instrumenten hat sich als Standard in der modernen Endodontie etabliert. Die Vielfalt der am Markt erhältlichen Systeme und die oft kommerziell motivierten Empfehlungen der Industrie stellen den praktizierenden Zahnarzt jedoch vor die Herausforderung, eine fundierte und praxisgerechte Auswahl zu treffen. Mit fast 30 Jahren Erfahrung des Autors in der Arbeit mit diesen Instrumenten und in auf Wurzelkanalbehandlung limitierter Praxis arbeitend liegt der Fokus darauf, Frakturen der Instrumente unbedingt zu vermeiden und ein Arbeitskonzept anzuwenden, das universell, das heisst nicht auf ein bestimmtes Instrument begrenzt, sondern mit einer Vielzahl auf dem Markt befindlicher Systeme einsetzbar ist.

In diesem Vortrag werden evidenzbasierte und erfahrungsorientierte Empfehlungen vorgestellt, die speziell auf die Bedürfnisse des klinischen Alltags ausgerichtet sind. Im Zentrum steht eine strukturierte Herangehensweise bei der Wurzelkanalaufbereitung in Form einer Workflow-Checkliste unter Einbeziehung eines Wenn-Dann-Entscheidungsbaums. Dieses Konzept hilft Zahnärzten, sicher und effizient zu arbeiten, Fehler zu vermeiden und Instrumentenfrakturen vorzubeugen.

Der Vortrag beleuchtet die richtige Auswahl und Anwendung der Instrumente, bietet eine Vielzahl praxiserprobter und realitätsnaher Tipps und vermittelt ein einfaches, didaktisch intuitiv nachvollziehbares Arbeitskonzept, welches eine hohe Effizienz des Arbeitens bei hoher Ergebnisqualität gewährleistet.

## LECTURES - SATURDAY, JUNE 14

12:00 - 13:00

**Dr Agnė Mališauskienė, DMD**  
Vilnius, Lithuania



### **Connect the Dots:**

#### **Restoring Anterior Coronal Fractures**

This lecture explores the art and science of restoring Class IV fractures in anterior teeth, focusing on achieving both functionality and aesthetics. From efficient fragment reattachment techniques to quick, practical solutions for emergency appointments, the session provides actionable strategies for managing diverse clinical scenarios.

Additionally, it delves into advanced layering techniques tailored for adult patients, offering insights into creating seamless and natural-looking restorations.

Attendees will gain valuable tools to handle anterior fractures with precision, efficiency, and confidence.

## LECTURES - SATURDAY, JUNE 14

**Dr D.S. Barendregt**

**DDS MSc PhD**

Rotterdam, The Netherlands



**Dr Manfred Leunisse**

Rotterdam, The Netherlands



**Dr Edwin Eggink**

Rotterdam, The Netherlands



**Dr Jacqueline Surtea**

Rotterdam, The Netherlands



**1 14:00 - 16:00**

**2 16:30 - 18:00**

### **Part 1: Technique, Advantages, Requirements, and Indications for Autotransplantation**

**The Rotterdam Autotransplantation Team**

#### **Part 2:**

**Treatment Planning for Various Indications**

**The Rotterdam Autotransplantation Team**

In 1778, John Hunter described in his book "The Natural History of Human Teeth" that it was possible to preserve a tooth after extraction and replantation. In 1990, Professor Jens Andreasen published excellent results from 370 transplanted premolars. Due to the significant limitations of dental implants, such as their ankylotic nature, Proclin Rotterdam began to follow Jens Andreasen's approach to find a better solution. With more than 4,700 registered autotransplants to date, they have proven to provide a long-term biological solution without the disadvantages of implants, particularly for cases such as agenesis, dental trauma, and impacted teeth.

The presentations will cover the orthodontic, endodontic, surgical, and restorative aspects of this specific treatment option, including, where possible, 3D planning based on digital data. In addition to clear indications for autotransplants, guidelines for the steps required to treat patients with autotransplants will be provided, supplemented with patient examples. The potential of the periodontal ligament and long-term outcomes will also be discussed, based in part on publications from 2023 and 2024 by Proclin Rotterdam. Possible complications in the orthodontic, endodontic, surgical, and restorative domains will also be presented.

#### **Learning Objectives**

- To understand and describe the technique of autotransplantation.
- To identify the advantages of autotransplantation.
- To describe the requirements and indications for autotransplantation.
- To make the correct endodontic choices.
- To describe treatment planning, including 3D planning, for the various indications.



## WORKSHOP AGNĖ MALIŠAUSKIENĖ, FRIDAY, JUNE 13, 09:00 - 18:30, PARK HYATT

AGNE MALISAUSKIENE



DIRECT ANTERIOR RESTORATIONS

LIVE LECTURES AND HANDS-ON COURSES

AGNE@BAED.LT



Dr. Agne Malisauskiene is an internationally recognised dentist and lecturer who specialises in direct anterior restorations.

Lecturing and teaching live and virtual hands - on courses focusing on techniques to restore anterior teeth with correct anatomical and optical properties.

Dr. Agne has graduated from Vilnius University, masters degree in dentistry in 2013 and works in a boutique style dental clinic in Vilnius, Lithuania.

Speaker is an award winning aesthetic dentist: "Estetiko", "Aesthetic Dentistry Awards" UK, Dental Professional Awards Lithuania.

Agne has given lectures as a guest speaker for dental conferences and congresses f.e. Dental World Hungary, Dentanet Symposium Denmark, Lithuanians Society of Prosthodontics annual meeting, Lithuanian Dental Chamber meeting & more.

The speaker has given live hands - on courses around the Europe and is a lead educator in the Baltic Academy of Aesthetic Dentistry. Dr. Agne Malisauskiene is an educator for RIPE Global cloud based dental education platform and a lead educator for Direct Anterior and Aesthetics modules for Restorative Virtual Dental Residency at Ripe Global.

WORKSHOP AGNĖ MALIŠAUSKIENĖ, FRIDAY, JUNE 13, 09:00 - 18:30, PARK HYATT

## CONNECT THE DOTS IN THE DIRECT ANTERIOR RESTORATIONS

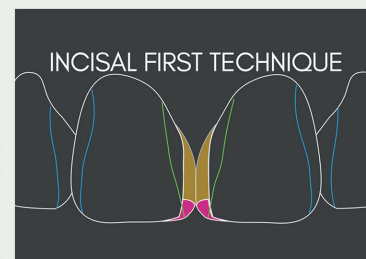
Full day lecture

Every day dentists are facing challenges in direct anterior restorations. Anterior dentistry is judged by dentists and patients alike making it one of the most stressful field in all dentistry.

The lecture is a comprehensive roadmap to anatomical landmarks: from primary to tertiary anatomy, from incisal edge position to gingival architecture, from chroma of dentine to value of enamel, white spots, cracks - small and large aspects to consider when restoring anterior teeth in a direct way.

Repeatable protocols are provided in form of video and photography for Class III, Class IV, diastema closure, toothwear cases.

After the full day lecture dentists will be able to read the map of anterior teeth and connect the dots to distress their every day dentistry.



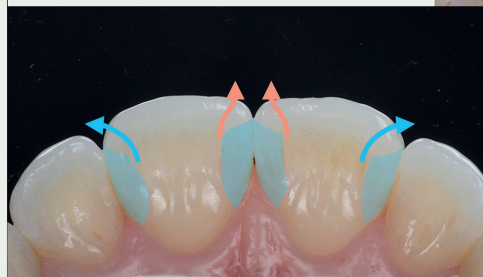
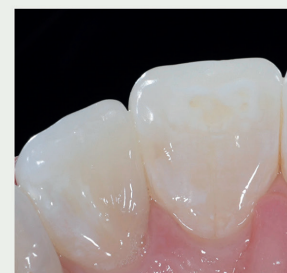
## THE ONE COMPOSITE COURSE

Dentists face daily challenges with free-hand restorations, as patients often request same-day treatments for chipped, worn, or decayed teeth, as well as for closing diastemas in post-orthodontic restorations. They seek fast yet reliable dental solutions.

This one-day course is designed for any dentist who performs direct anterior composite restorations.

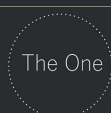
The course includes a lecture (lecture is online provided by dr. Agne in form of "Teachable") and a hands-on session. The lecture covers essential dental anatomical landmarks for composite restorations, the properties of composite resin, effective use of rubber dam systems, principles of free-hand direct anterior restorations, and simplified protocols for preparation, layering, finishing, and polishing to achieve seamless margins. The hands-on session involves restoring central and lateral incisors (small and large Class III, small Class IV, diastema closure) using the "Connect the Dots" concept to replicate the natural tooth shape.

This course will help dentists tackle everyday challenges in anterior restorations, ensuring durability and excellent aesthetics.



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**WORKSHOP AGNĖ MALIŠAUSKIENĖ, FRIDAY, JUNE 13, 09:00 - 18:30, PARK HYATT**



The One Composite Course

# TIMELINE

<p><b>LECTURES - 3 HOURS (TEACHABLE PLATFORM)</b>  Online module provided a week before the live course.</p> <p><b>TOPICS</b></p> <p>Fast and efficient dentistry: freehand restorations  Dental anatomy: the fundamentals and anatomical landmarks  Bleaching  Composite resin properties  Preparation  Matrixing and layering  Creating interproximal contacts  Seamless margins</p>	<p><b>HANDS - ON</b>  Live course on phantomheads</p> <p>Lateral incisor - Class III restorations - small and large - layering, mylar pull, polishing. Learning objectives: creating palatal marginal ridges, tight interproximal contacts, layering, creating invisible margins.</p> <p>Central incisor - Class IV restoration - layering, finishing, polishing. Learning objectives: seamless tooth - composite margin, mimicking contralateral anatomical and optical width.</p> <p>Diastema closure - matrixing, layering, finishing and polishing. Learning objectives: creating midline, working on proportions</p> <p>Worn incisor - Single shade restoration of a small wear .</p>
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## DETAILED TIMELINE

Theory (online)	Bleaching protocols	Hands-on	
3h	Composites: color parameters, classification and simplified layering	9:00 – 11:00	Video Demo and Training: Lateral incisor: Class III restorations - small & large: bevel, restoration, finishing.
	Shade matching in direct anterior restorations	11:00 – 11:15	Break
	Fundamentals of dental anatomy: anteriors	11:15 – 13:00	Training: Lateral incisor: Class III restorations - small & large: bevel, restoration, finishing.
	Connecting the dots	13:00 – 14:00	Lunch Break
	Rubber dam isolation in the anteriors	14:00 – 15:15	Live Demo and Training: Central incisor: Freehand class IV restoration, evel, restoration, finishing and polishing.
	Defect guided preparation	15:15 – 15:30	Break
	Freehand layering	15:30 – 16:45	Live Demo and Training: Central incisor: diastema closure: bevel, restoration, finishing and polishing.
	Finishing and polishing	16:45 – 17:00	Break
		17:00 – 18:30	Central incisor: complex toothwear layering - cutback technique

## REGISTRATION

	before May	from May
Members of ÖGEndo:	€ 325,-	€ 370,-
Non-members:	€ 350,-	€ 395,-
Price per workshop:		
Georg Benjamin, Nessrin Taha		€ 275,-
Agnė Mališauskienė		€ 950,-

Participation in the workshops is only possible in conjunction with a congress registration.

All workshops will take place on Friday, June 13, 2025, at the Park Hyatt Hotel and the Dr. Matthias Holly & DDr. Johannes Klimscha Dental Practice, located at Dorotheergasse 12, 1010 Vienna.

The congress fees include participation, coffee breaks, lunch, and the afterwork event.

Please register at:

<https://registration.maw.co.at/oegendofs25>

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Account holder: Ärztezentrale

Account name: Endodontie FS

IBAN: AT27 3200 0054 1209 8398

BIC: RLNWAUTWW

The amounts do not include VAT and therefore do not entitle the recipient to deduct input tax.

*Hope to see you in Vienna  
from June 13 - 14, 2025!*

