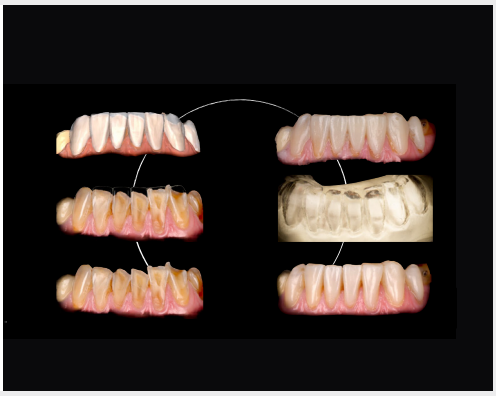
EN

INJECTION MOULDING

// 25th – 26th Feb 2027





Course overview

EVE offers a comprehensive Injection Moulding course that gives clinicians and technicians a complete workflow for restoring teeth. The systematic approach replicates a pre-approved tooth shape in composite resin, emphasizing predictability, consistency and simplicity, so that clinicians can achieve precise and efficient composite restorations.

Dr. Kostas Karagiannopoulos // BDS MClinDent

Kostas is an experienced specialist prosthodontist, an academic and a researcher. He has been involved in academia since 2008 and is now a Clinical Lecturer at University College London. He leads Bio-Emulation in the UK, an international group of dentists united by the drive to preserve and restore dental tissues using nature as a guide. He co-founded Prosthoworks delivering advanced private prosthodontic education since 2020 to over 1000 clinicians. His areas of interests are fully guided composites, managing the worn dentition and naturally looking prostheses. He also works in specialist practice limited to Prosthodontics in the London area.

AIMS AND OBJECTIVES

- → Explain and demonstrate the injection moulding technique for composite resin.
- → Discuss step-by-step technical and clinical processes.
- → Review available materials, alternative techniques, and evidence regarding injectable resin composites.
- → Compare digital vs. analogue workflows. Isolate premolar to premolar using floss ties.
- → Restore anterior teeth with ‘dentine’ and ‘enamel’ composites with and without colour effects.
- → Restore a discoloured central incisor.

KEY TOPICS COVERED

- → Indication for injection moulding.
- → Wax-up design specific to the injection moulding technique.
- → Analogue and digital workflows, including a „hybrid model.“
- → Fabrication of stents.
- → Fabricating printed models for injection moulding.
- → Laboratory communication.
- → Treatment sequencing and pricing.
- → Case discussions and 5 year follow ups.
- → Simplified polishing procedures.
- → Managing complications.
- → Maintenance of composite restorations.
- → Patient consent.

HANDS ON EXERCISES

- → Restore a monoshade peg lateral incisor.
- → 6 anteriors with mono shade veneers.
- → Restore 2 anteriors with layered injectable veneers.
- → Direct posterior injection moulding.
- → Posterior stamp technique.
- → Posterior semi-indirect tabletops.

Interested? Register now!

Scan the QR code to book your ticket,
or reach out via email at **courses@eve-rotary.com**

tickets.eve-rotary.com

EVE | SKILLS HANDS-ON COURSES

INJECTION MOULDING

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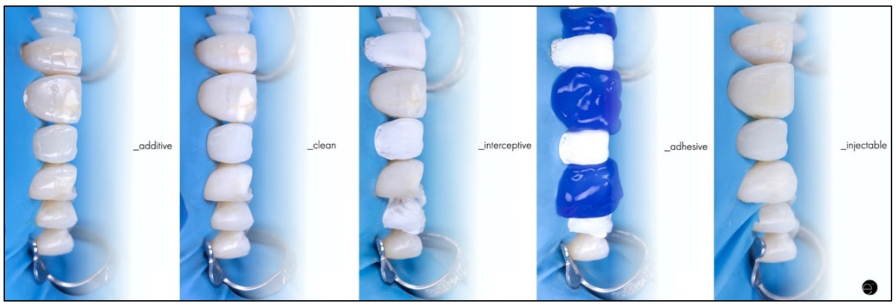
This comprehensive two-day „Injection Moulding“ course is designed to provide clinicians with a complete workflow for restoring anterior teeth using the injection moulding technique. This systematic approach emphasizes predictability, consistency, and simplicity, enabling clinicians to achieve precise and efficient composite restorations. Furthermore you will learn how to expand these skills and tackle more complex indications such as layering combined with injection moulding and masking a dark tooth all under full rubber dam isolation.

DAY 1

This session will cover the key principles and practical workflows for the injection moulding technique, including case selection, wax-up design, analogue, digital and hybrid workflows, stent fabrication, mock-ups, and effective laboratory communication. Participants will also explore treatment sequencing, pricing, patient consent, simplified polishing protocols, management of complications, maintenance of composite restorations, and case-based discussions to support predictable clinical outcomes.







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INJECTION MOULDING

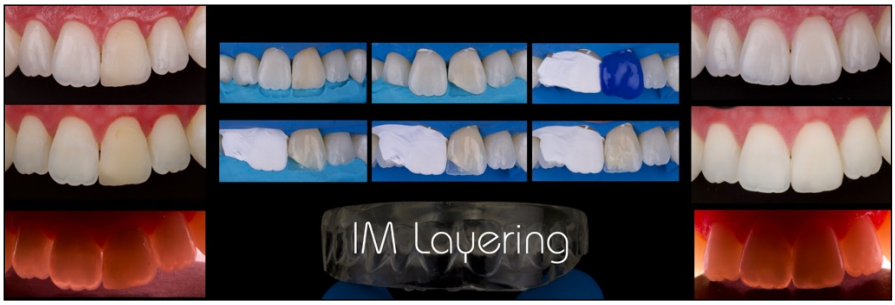
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DAY 2

Under full rubber dam isolation we will restore worn anterior teeth using analogue stratification with composite paste with a flowable enamel injected over it. Natural incisal effects will be achieved using both colour effects as well as only by selecting the right 'dentine' and 'enamel'. Simplified, efficient techniques that reduce chairside time and increase predictability. We will also learn how to mask a dark central incisor using masking techniques.





PARTICIPANTS WILL ALSO RECEIVE

- → 140 page book on Injection Moulding.
- → Access to online portal with clinical/ technical videos, waxup templates and patient consent forms.
- → Access to a Whatsapp group for continued support.

LEARNING OUTCOMES

- → Save time and provide efficient composite restorations with outstanding anatomy.
- → Practice the injection moulding technique on typodont models.
- → View several videos covering all technical and clinical stages.

This course is ideal for dentists and technicians seeking to enhance their skills in composite restorations using the injection moulding technique.

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NEED TO KNOW

Included

- Course
- Course materials
- Lunch, coffee and refreshments
- Company tour

Not included

- Accommodation
- Transport

Getting here

- Closest airports: STR / FRA
- Closest station: Pforzheim Hbf

Hotel recommendations

- IBIS Styles Pforzheim
- Parkhotel Pforzheim

REGISTRATION

DATE & TIME

- Day 1: 25th Feb 2027
  (9:00 AM – 5:30 PM)
- Day 2: 26th Feb 2027
  (9:00 AM – 5:00 PM)

Registration deadline:

- 17th Jan 2027

COURSE FORMAT	VENUE	LANGUAGE	MAX ATTENDEES	PRICE
HANDS-ON TRAINING	GERMANY EVE Ernst Vetter GmbH Neureutstr. 6, D-75210 Keltern	EN spoken and written materials	20 per session	1.200 € per person excl. VAT

Interested? Register now!

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