



HANDS-ON TRAINING

DR MARC LLAQUET PUJOL, SPAIN

7CE
Credits

Endo to resto:

Managing simple to challenging canals



DATE:

15 Nov 2026
09:00 - 18:00



LOCATION:

Dubai | UAE



TARGET AUDIENCE:

General Dentistry, Endodontists

Abstract

From Canal to Crown is an intensive hands-on course offering a complete, predictable approach to modern endodontic treatment and the restoration of the treated tooth.

Following a continuous "explain, demonstrate, perform" methodology, concise theory is immediately applied on training teeth under direct supervision, with real-time feedback.

Participants will cover access cavity preparation, canal location, working length, glide path and preflaring, then the principles of mechanical canal preparation, including managing curved and calcified canals and preventing instrument separation. They will then complete a full endodontic treatment from A to Z, finishing with single-cone hydraulic condensation using a bioceramic sealer.

The final stage covers the transition to restorative dentistry: a conservative preparation for an indirect adhesive restoration that preserves sound tooth structure.

The course delivers practical skills and reliable protocols that can be used in daily practice right away.

The course aims to provide practical skills, clinical strategies and predictable protocols that participants can immediately incorporate into their daily practice.

Learning Objectives

- Design and perform tooth-specific access cavities based on root canal anatomy and clinical requirements.
- Determine working length and perform predictable canal negotiation, glide path creation and preflaring using appropriate techniques and instruments.
- Apply fundamental principles of mechanical canal instrumentation, including appropriate instrument selection and preparation strategies.
- Safely negotiate and instrument curved and calcified canals, while maintaining the original canal anatomy and minimizing procedural errors.
- Recognize and prevent common instrumentation complications, including ledging, canal transportation and instrument separation.
- Perform a complete endodontic treatment from access to obturation, integrating canal preparation, irrigation and single-cone hydraulic condensation with a bioceramic sealer.
- Prepare an endodontically treated tooth for an indirect adhesive restoration, applying conservative preparation principles and preserving sound tooth structure.

REGISTRATION & PRICING

Agenda

09:00 – 10:00	Access Cavity Preparation Access cavity principles for each tooth, canal location, common mistakes and clinical tips Hands-On — Access Cavity & Canal Location Access cavity preparation on artificial teeth, canal location and initial negotiation, immediate application of the concepts presented, direct supervision and feedback
10:00 – 11:00	Working Length, Glide Path & Preflaring Review of basic concepts, rationale, clinical protocol Hands-On — Working Length, Glide Path & Preflaring Working length determination, glide path preparation, Preflaring and Troubleshooting and individual feedback
11:00 – 11:30	Coffee Break
11:30 – 12:30	Basic principles of canal instrumentation Basic principles of canal shaping, file selection and sequence, prevention of common procedural errors, irrigation of root Canals: current techniques Hands-On — Canal instrumentation: simple cases Complete mechanical preparation following the proposed protocol
12:30 – 14:00	Curved & calcified canals — concepts & clinical strategies Risks of canal curvatures, selecting the appropriate instruments, negotiating curved canals, preventing instrument separation, canal scouting in calcified anatomy, negotiation of calcified canals, prevention of iatrogenic errors Hands-On — Canal instrumentation: challenging cases Instrumentation of curved Canals, instructor-guided troubleshooting
14:00 – 15:00	Lunch Break
15:00 – 15:30	Root canal obturation: single-cone hydraulic condensation with bioceramic sealer Hydraulic technique & bioceramic sealer: new trends and step-by-step of this technique
15:30 – 17:00	Post-Endodontic Restoration Restorative approaches and indications for each case, principles of adhesive restoration, preparation principles for an onlay & overlay Hands-On — Tooth Preparation for an Indirect Restoration

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