



evo endo

Training course info

EVERYTHING ENDO

3 days

London

CPD 21 points

An intensive 3-day, hands-on course

COURSE LECTURERS:	Dr Dhiraj Arora Dr Rob Devine
LOCATION:	London & Twickenham
INCLUDES:	All equipment required for this hands-on, practical course Course notes and handouts Access to course tutor between course dates for endo case advice Food and drinks for the day

This course has been designed and refined to help the general dental practitioner learn and understand modern techniques required for daily endodontic procedures, using the latest materials and equipment. It's a relaxed environment with plenty of time for individual attention. You'll leave the course with vastly improved confidence and skills and continued access to Dhiraj for support and guidance.

AIMS

- ✓ To evolve, elevate and enhance your endodontics

OBJECTIVES

Following this course you should be able to:

- ✓ Provide an accurate endodontic diagnosis and understand treatment planning considerations for assessing the restorability of a tooth and endodontic treatment
- ✓ Achieve predictable endodontic access and canal orifice location, appreciating the anatomy of a tooth
- ✓ Understand and implement modern mechanical preparation protocols using multiple systems
- ✓ Carry out effective and safe endodontic irrigation
- ✓ Obturate canals in a predictable fashion, free of voids and to an adequate length
- ✓ Restore an endodontically treated tooth with a fundamental understanding of when deep marginal elevation is an effective treatment modality

LEARNING OUTCOMES: C



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The A-Z of endodontics



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EVERYTHING ENDO: 3-day programme

DAY 1:

Diagnosis, Treatment Planning, Endodontic Access, Shaping and Cleaning

- Employ a systematic approach to achieve accurate endodontic diagnosis
- Understand how to assess the restorability of a tooth and the tools available to assess endodontic case difficulty
- Have a deeper understanding of anatomical principles and practical methods for endodontic access and orifice location. Access cavity preparation on 3D printed teeth and delegates' own extracted teeth (hands-on)
- Recognise the challenges in shaping and cleaning root canal systems and understand available solutions
- Appreciate the significance of glide path creation in biomechanical preparation
- Accurately determine working length and gain knowledge about the use of electronic apex locators
- Follow straightforward preparation protocols using Hyflex EDM and Toothsaver file instrumentation on 3D printed teeth and delegates' own patient-extracted teeth (hands-on)
- Identify situations suitable for single file protocols
- Understand the importance of irrigation and learn a safe, effective irrigation protocol

DAY 2:

Obturation and Restoration of the Endodontically Treated Tooth

- Understand obturation objectives and challenges
- Learn modern obturation techniques, including Bioceramic Sealers and Single Cone Technique, and Continuous Wave of Condensation (hands-on)
- Address specific challenges of restoring endodontically treated teeth and manage them with a simplified core build-up technique (hands-on)
- Apply deep marginal elevation using biomimetic principles when necessary
- Assess clinical factors affecting endodontic treatment outcomes to enhance predictability

DAY 3:

LIVE ENDO DAY! The culmination of your learning experience

Observing live root canal treatments will enable you to establish your own reliable and reproducible endodontic workflow. You'll gain a first hand appreciation of the critical steps involved in performing successful treatments.

Key Benefits:

- Real-time observation of intricate procedures to enhance understanding and skill
- Opportunity to see the application of theoretical knowledge in a clinical setting
- Ability to ask questions and receive immediate feedback from an experienced practitioner
- Improve confidence in diagnosing and managing complex endodontic cases
- Any questions from DAY 1 and 2 will be thoroughly addressed, and we will reflect upon any challenges encountered during the hands-on sessions
- Practical endodontic workstations available throughout the day to bring the experience together