# Improving treatment outcomes in endodontics

An introduction to rotary instruments and modern obturation techniques

### **Aims & Objectives**

Improving endodontics and treatment outcomes:

- Give the delegates an opportunity to discuss common endodontic problems
- Discuss common areas of improvement and ways to overcome technique difficulties
- Provide an update of the latest thinking on the fundamentals of endodontics

## Introduce rotary preparation techniques

- Provide an overview of available rotary systems
- Give a protocol for the effective use of rotary systems
- Gain hands on experience of using a rotary system

#### Review modern obturation techniques:

- Provide an overview of modern obturation techniques and rationale for use
- Gain hands on experience with SystemB, Obtura 2 and Thermafil obturation

#### By the end of the course delegates should:

- Be aware of the fundamentals underpinning modern endodontics
- Be updated on current endodontic thinking
- Be comfortable with the discussed endodontic preparation and obturation techniques
- Have had a chance to practice the discussed techniques
- Have had the chance to discuss their problem areas and come away with some "top tips" to improve their endodontic procedures and outcomes for their patients

#### Outline for the day:

9.00-9.15 9.15-9.30 9.30-11.00	Coffee and registration Introduction and identify specific issues delegates wish to address Interactive update on current endodontic thinking and presentation on
	rotary instrument systems and preparation techniques
11.00-11.15	Coffee
11.15-12.30	Update on modern obturation techniques and rational for their use
12.30-13.30	Lunch
13.30-16.30	Hands on session using discussed preparation and obturation systems
16.30-17.00	Review of specific issues raised and final discussion