

Achieving Endodontic Success

Practical skills to improve your endodontics



Dr Jeff Ward

BDS, MDSc, GradDipClinDent, MRACDS(Endo), FPFA

7

CPD HOURS

VENUE

Melbourne
Henry Schein
Level 9
369 Royal Pde
Parkville Vic 3052

DATE

Fri 21 June 2019

TIME

Registration
8.30AM

Start
9.00AM

Finish
5.00PM

COST

\$448 | Early bird
\$548 | Full price

*Register 4 weeks before the course date to receive the Early Bird price. All prices include GST.

COURSE OUTLINE

Modern endodontic treatment has many technological advances that all help in achieving excellent success rates. Jeff's presentation and hands-on workshop will demonstrate the importance of CBCT imaging, enhanced magnification and illumination, root canal irrigation and will discuss new metallurgy and techniques in rotary instrumentation for achieving predictable endodontic success.

COURSE TOPICS

- The importance of a correct diagnosis and the use of clinical tests and contemporary imaging techniques such as high volume, low field of view CBCT scans
- Conservative access preparations and dentine preservation
- The latest rotary NiTi technology and innovation
- Strategies to consistently achieve accuracy with electronic apex locators
- How to achieve optimal disinfection of the root canal system
- Obturation techniques to achieve predictability and consistency

DR JEFF WARD

Jeff has worked in specialist endodontic practice in Melbourne since 2002. Jeff also teaches clinical endodontics at the Melbourne Dental School and he lectures on various endodontic topics for universities throughout Australia, Asia and New Zealand. Jeff has a special interest in rotary NiTi instruments, the removal of fractured endodontic instruments and the use of operative microscopes in endodontics.

LEARNING OBJECTIVES

- Diagnosis and treatment planning using the appropriate principles, tests and modern technology
- Understanding conservative access design using magnification and imaging
- Locating difficult anatomy e.g. MB2 canals, bifurcating canals
- Understand the evolution of rotary NiTi instruments and endodontic motor design to understand which instruments best suit which cases
- Appreciate the importance of irrigation and how to maximise its effect
- Use modern techniques to achieve predictable obturation

WHAT TO BRING

Participants are asked to bring their own loupes and extracted teeth with access cavities prepared



CONTACT

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Register online at
henryschein.com.au/education



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