

Dental Postgraduate Department

**Simple and Predictable Contemporary Endodontics
(SW20-08-13-1)**

Date and venue:

Thursday 13th and Friday 14th August 2020
Woodlands Castle Taunton
Ruishton
Taunton
Somerset
TA3 5LU

Course Organiser:

Lucy Silk

Course Lecturers:

Jon Cowie BDS Dip Endo MClinDent (Endo) RCS (Ed) – Registered Specialist
Endodontist
Luca Moranzoni BDS MFDS RCSEd MClinDent MEndo RCS (Ed) – Registered Specialist
Endodontist

Programme

Thursday 13th and Friday 14th August 2020

0900- 09.30 Registration

Session begins at 09.30 Prompt.

Tea and Coffee will be available throughout the day.

Lunch will be served from 1pm.

- Prognosis assessment – choosing the right cases to treat in your practice
- Rubber dam session (hands on)
- Modern Access Cavity
- Glide path management and introduction to simplified canal preparation (lecture and hands on)
- Hand file preparation and rotary instrumentation in simulated canals (hands on)
- Irrigation and obturation (lecture)
- Obturation (hands on)

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- Simple core restoration of the endodontically treated tooth (lecture and hands on)

Aim

To introduce concepts of restoratively driven endodontics and rotary endodontics, using materials and equipment that simplify treatment and increase efficiency.

Objectives:

- Understand the diagnosis and assessment required for endodontic and subsequent restorative treatment
- Gain proficiency in rubber dam placement including choosing the right clamps
- Have hands on experience accessing a molar Typodont tooth
- Have hands on experience with the WaveOne Gold system and NiTi glide path file, WaveOne Glider, in preparing a Typodont tooth
- Understand the importance of irrigation and obturation in improved endodontic outcome
- Have hands on experience with obturation in simulated canals
- Understand the importance of coronal seal and have hands-on experience with simplified bonding procedures and bulk fill composites for a fast, efficient and predictable core build up
- Gain an understanding of modern endodontic treatment workflow to deliver efficient, safe and reproducible endodontic results

Learning objectives:

Following the course, participants will be more confident to provide Tier 1 endodontic treatment for their patients

GDC development outcome:

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The eGDC activity log suggests reflecting on the following during and after this course:

- What did you learn (or confirm) from the activity that was helpful or relevant to your daily work and patients?

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- Did you identify any changes/updates needed in your daily work, and if so, what? How did you make these changes?
- If you didn't identify changes needed, what did the activity confirm for you, that you may already know or be doing?
- What was the benefit to your work and/or your patients in carrying out this activity?