

# IR(ME)R and Radiation Protection Supervisors Course for Dental Practitioners

A full day course covering the requirements of The HSE IRP6 Guidance for training of Radiation Protection Supervisors and Schedule 3 of IR(ME)R 2017 "Adequate Training" of Practitioners and Operators.

We include updated requirements for dental practitioners following the recent regulation changes in IRR17 and IR(ME)R. The content is intended to create an understanding of the need to apply effective radiation protection practices and reducing potential risk to patients, staff and members of the public.

Our course has been developed by experienced scientific staff especially for dentists and dental nurses undertaking dental radiography.

Our programme consists of a mixture of lectures and a workshop to address some of the common problems and questions arising from dental radiography.

Included topics:

- Radiation legislation applicable in dental practice, risk assessment and local rules
- The physics of X-ray production
- Dental X-ray equipment (intra-oral, OPG & CBCT)
- Radiation protection and hazards & risks of radiation
- Dental equipment & quality assurance
- Patient justification, dose reduction strategies & radiation incidents

**This CPD course meets the criteria for the GDC's development outcomes C, and counts for 6.5 hours of verifiable CPD.**

**Monday 8<sup>th</sup> October 2018 | 9am – 5pm**  
**Education Centre, Kent and Canterbury Hospital**

Course Notes, Certificate and Lunch & Refreshments Provided to paying delegates. Places for staff employed by EKHUFT or MTW are free of charge (course notes and certificate provided).

Discounts available for 3 or more staff attending from the same practice when registered together.

**Book Online: [https://dental\\_rps\\_irmer.eventbrite.co.uk](https://dental_rps_irmer.eventbrite.co.uk)**

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