

**Understanding Infection Control  
(SW 19-10-02-1)**

Date  
Wednesday 2<sup>nd</sup> October 2019

**Venue**  
**Marsh Farm Hotel**  
Royal Wootton Bassett  
Swindon  
Wiltshire  
SN4 8ER

Course Organiser  
Diane Bell

Course lecturer  
Nikolai Stankiewicz BSc (Melbourne) MFGDP (UK) DPDS (Bristol) PG Cert infection control (Essex)

**Programme**

9.00 – 9.15 Registration

9.15 -11.00 Introduction  
Germ theory  
Water  
Standard precautions  
Hand hygiene

11.00 Refreshment break

11.15 – 13.00 Instrument reprocessing and validation  
Waste management

13.00 Lunch

13.45 – 15.00 Sharps  
Risk management

15.00 Refreshments

15.15 – Question time  
Vaccination  
Antimicrobial stewardship  
Hygiene hypothesis

16.15 Close

## Dental Postgraduate Department

Health Education South West

**Aims** To reinforce and gain a better understanding of the role and purpose of infection control in dental practice

**Objectives** By the end of the course, delegates will;

1. Understand the germ theory of disease and how infections can be spread.
2. Understand the infectious diseases that are of significance to dentistry.
3. Understand hand hygiene.
4. Understand standard precautions.
5. Understand the role of vaccination in infection control
6. Understand the decontamination cycle.
7. Understand validation.
8. Understand sharps safety.
9. Understand antimicrobial stewardship.
10. Understand the hygiene hypothesis.
11. Understand waste management
12. Understand risk management (including risk assessments, COSHH and RIDDOR)
13. Understand emerging infections.

### Learning Outcomes

By the end of the course delegates should:

1. Have a comprehensive understanding of their legal and professional obligations in infection control in dentistry in England.
2. Be able to undertake risk and COSHH assessments
3. Know how to perform hand hygiene
4. Be able to implement antimicrobial stewardship in their practice
5. Re-evaluate their clinical environment to assess they are providing the best infection control they can

### GDC development outcomes C