



LEVEL 2 ACCREDITED CERTIFICATE: INFECTION PREVENTION AND CONTROL (IPC) LEAD

FULLY ACCREDITED

£149.00

DISTANCE LEARNING

3 MONTH COURSE

ENROLMENT OPEN

FOR MORE INFO



<https://www.dentalnursenetwork.com/dental-courses/level-2-infection-control-lead.html>

Have you been given the responsibility of becoming the infection prevention and control (IPC) lead, but feel like you are guessing what you need to have in place and what your role entails? If so, this fully accredited course is designed to give you the knowledge and understanding to be a competent IPC lead. It provides in-depth instruction in areas such as sterilisation processes, working towards best practice, and IPC file content (such as audits and spot-checks). If you have been an IPC lead for a number of years and would like a refresher, this course will help to ensure that you are up to date on current guidelines for England.

This accredited course meets the required training for an IPC lead as specified by the Code of Practice Health and Social Care Act 2008.

THE MAJOR BENEFITS OF THE COURSE INCLUDE

- Accredited training.
- Downloadable documents to use in your own practice;
- Online tutorials;
- Downloadable booklet;
- Unlimited access to learning materials for 3 months.
- Complete in 6-8 weeks.
- Affordable extended-duties course;
- Unlimited tutor support throughout the 3 months;
- Tutors can be contacted Monday - Saturday 8am - 8pm;
- Flexible learning: complete at your leisure within three months;
- Nationwide availability;
- 9 hours of verifiable CPD;
- Level 2 Accredited Infection Prevention and Control Lead Certificate, awarded upon successful completion.

DOWNLOADABLE DOCUMENTS WHICH ARE FREE WITH THIS COURSE INCLUDE

- Steriliser log book;
- Ultrasonic bath tests;
- IPC contract;
- Annual statement;
- Self-audits;
- Laundry contract;
- Spot-check forms;
- Legionella log book contents (5+ forms).

COURSE STRUCTURE



<https://www.dentalnursenetwork.com/dental-courses/level-2-infection-control-lead.html#structure-and-objectives>