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Trainer Information

Andrew is a Health and Safety professional who has worked in the industry for the last 9 years. He has experience working with various industries such as civil aviation, construction, automotive the list does go on. He is a technical member of IOSH which means he is backed by a world-famous safety organisation. Andrew enjoys having meaningful safety conversations and this why he finds training enjoyable to deliver.

Booking Information

To book a place/s email bookings@networkforpractices
.co.uk

Our acceptance of your booking brings into existence a legally binding contract between us on the following Terms & Conditions - If places are booked but cancelled before payment has been made or a candidate DNAs, the fee will remain due. Cancellations will attract a refund if the course is subsequently fully booked. To avoid any confusion, we ask that Cancellations are by email only. We will make every effort to resell the cancelled place. Where places are free a £25 charge will be applied to cancellations/DNAs. Payment is required within 30 days from date of invoice.

Legionella Training

Date: 18th June 2025 Times: 1330 – 1630

Venue: Microsoft Teams Online Platform

Places available: 13

Fee/s: NfP members £65

Non members £110

This workshop is suitable for: Any staff that manage Health and Safety within the practice.

Introduction

This Legionella Awareness online training course raises awareness of the dangers associated with legionella and the practical steps that should be taken to reduce the risk that it presents.

The course covers why you need to know about legionella, applicable legislation, key responsibilities of employers and employees, the key hazards associated with legionella, risk assessment, and risk reduction measures

Aims & Objectives

- Key legislation
- Key responsibilities of employers and employees
- Key hazards, including: Sources of legionella, legionella and temperature, health effects
- Assessing the risk, including:
 The stages in a risk assessment and the written scheme
- Controlling legionella, including: temperature, stagnations, material spray, system cleanliness, water treatment, operation of water system

Learning Outcomes

By the end of this session candidates should be able to:

- Identify where there needs to be a focus regarding legionella safety
- Create an action plan to mitigate the risk of Legionnaires disease
- Monitor existing routines and recommend improvements or efficiencies
- Explain to others the importance of legionella control measures