



## Water Hygiene

# Water hygiene for capital projects

Our specialist **water hygiene** courses cover all the latest and most relevant standards and guidance, including **HTM 04-01**, **ACoP L8** and **HSG 274**.

## Is this course for you?

This course is for individuals involved in all aspects of engineering projects relating to healthcare water systems, from design through to handover, to those responsible for ongoing operation and maintenance. It is suitable for all types of project, from ward or building refurbishment to major construction schemes. It is also appropriate for non-hospital related projects where specific healthcare practices are required due to end user requirements.

## Course aim

To provide an understanding of the key aspects of designing out the microbiological risks associated with water systems, ensuring that those involved in installation, maintenance and commissioning of the systems do so in a hygienic and compliant manner.

## Objectives

- List the main legal requirements for the control of waterborne pathogens and scalding associated with healthcare water systems.
- Describe the key principles of risk assessing and controlling legionella bacteria in accordance with ACoP L8 and HSG274.
- List the key principles of the management of pseudomonas aeruginosa risks from water systems.
- Explain the key requirements for appropriate scalding prevention measures.
- Define the roles and responsibilities of Water Safety Groups and Water Safety Plans.
- Explain the key requirements of the Water Supply (Water Fittings) Regulations for equipment selection and installation.
- Identify the requirements for safe, hygienic working practices for water system installation.

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