

Medical Gases for Clinical Staff & Support Services



This 2 hour Instructor-led workshop provides safety awareness for all staff who either use, handle or store medical oxygen, entonox and air

Benefits

- Training delivered by highly skilled, industry trained, experienced course directors
- Efficiently ensure that staff are trained in all aspects of medical gas safety
- Cost effective on-site training
- Staff are made aware of the hazards so that they can identify risks and adopt safe working practices

Who should attend?

- Any Porters or Facilities staff who use or handle medical gas cylinders
- Pharmacy and other managers with operational responsibilities for gas safety
- Clinical and Nursing Staff
- Anyone responsible for health and safety

Workshop overview

- What's in the air?
- Overview of oxygen deficiency
- Oxygen enrichment
- Hazards posed by oils and greases
- The need for personal protective equipment
- Safe operation of medical cylinders
- Correct equipment selection - regulators
- Safe handling of medical gas cylinders
- Safe storage of medical gas cylinders

What you will learn

- The workshop will enable participants to:
- Correctly identify medical gas cylinders
 - Identify tickopress labels
 - Recognise how cylinders operate
 - Be aware of the hazards of asphyxia
 - Recognise the hazards posed by oxygen enrichment
 - Select the correct gas control equipment
 - Recognise the hazards of using incorrect manual handling techniques
 - Re-assess current storage facilities in line with safe working practices

Workshop price

Medical Gases for Clinical and Support Services (2 hours)

£780 for up to 15 delegates, additional delegates £52 per head. The maximum number of delegates is dependant on the size of your venue.
VAT is payable at the standard rate.

Next step... Safe Manual Handling of Gas Cylinders Practical

Next step...do your delegates require practical training?

Instructor-led Practical Workshops

After completing the appropriate Gases Safety Awareness workshop staff are able to participate in the appropriate practical workshop that both enhances knowledge levels and encourages safe working practices:

- Liquid nitrogen decanting
- Connecting regulators and cylinder set-up
- Oxy-fuel gas systems set-up and pre-use check
- Oxy-fuel gas systems maintenance and inspection
- Safe manual handling of gas cylinders

Also available – workshops which combine safety, process & practice

- Practical oxy-fuel gas cutting training
- Practical brazing & soldering
- Practical MIG (GMAW) welding training
- Practical TIG (GTAW) welding training

All delegates must attend the appropriate Instructor-led or on-line safety awareness workshop before they can participate in the practical workshop

Specific e-Learning packages

What training modules are available?

- Using Liquid Nitrogen Safety
- Using Oxy-fuel Gases Safely
- Using Compressed Cylinder Gases Safely (non oxy-fuel)
- Using Medical Gas Cylinders Safely
(available Including or excluding Cylinder Storage & Manifold Systems)

e-Learning offers a more flexible, accessible method of training which delivers high quality affordable training without the need to gather employees together in a classroom. This method is ideal for single users, new starters or as refresher training.



To discuss your training requirements or specific requirements, such as On-site Advisory survey Please contact us

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