



UNIVERSITY OF LEEDS

# HUMAN FACTORS IN ASEPTIC SERVICES

Thursday 20 November 2025

Weetwood Hall Estate, Leeds



# HUMAN FACTORS IN ASEPTIC SERVICES

A One Day Short Course

Thursday 20 November 2025

## About the course

Designed specifically for professionals committed to advancing their knowledge and skills in aseptic processes. This course delves into the critical role human factors play in ensuring the safety, quality, and efficiency of aseptic services.

Led by NHS and academic experts, this course covers essential topics such as team dynamics, system design, developing effective training programs and the impact of human behaviour on aseptic environments. Through a blend of theoretical learning and practical applications, you'll gain actionable insights into minimising errors, optimising workflows, and enhancing overall aseptic service performance.

## Delivered via:

- Presentations
- Workshops
- Interactive discussions

## Who should attend?

- Aseptic Services Managers
- Cleanroom Supervisors
- Senior Technical Staff
- Team Leaders

## Course Director

- **Sue Renn**  
Pharmacist at Hull University  
Teaching Hospitals NHS Trust and  
Lecturer at The University of Manchester

## Speakers

- **Lucy Delaney**  
Quality Assurance Support Manager,  
University Hospitals Birmingham
- **Jatinder Parmar**  
Medication Safety Officer,  
NHS Wales
- **Tim Sizer**  
Director of NHS TSET Healthcare CPD
- **Adam Sutherland**  
Associate Professor in Quality & Safety,  
University of Bradford

View the full programme and book your place online: <https://tinyurl.com/HumanFactors25>

## Get in touch

✉ [cpd@healthcare.leeds.ac.uk](mailto:cpd@healthcare.leeds.ac.uk)

in CPD, Conference and Events Unit,  
University of Leeds

## What previous participants say

"The Human Factors course has given me the confidence to start discussing with my team the non-technical skills we can use, and how we can develop our work environment and behaviours."

"Overall a good course and changes one perception on human factors and what human factors actually means in relation to improvements on current systems."

"Excellent course, I left there with a completely new mind set on how I approach investigations, considering all non-technical skills as well as the technical side."