PRACTITIONER TRAINING · GOOD PRACTICE (GXP)

Contamination Control and Environmental Monitoring Training

Self-paced online training (video) · English, with captions

Build and run a contamination control strategy and an environmental monitoring programme that find problems early, from risk assessment and disinfection to sampling plans, limits, trends and excursion investigations.

WHO IT IS FOR

Sterility assurance leads, microbiologists, QA and QC staff, validation and engineering staff, production supervisors and managers at sites that make sterile medicines, and at non-sterile sites that choose to apply Annex 1 principles.

WHAT YOU WILL LEARN

- Build a contamination control strategy that links every control to its risk
- Assess contamination risks from people, materials, air, water and equipment
- Validate and run a cleaning and disinfection programme with a sporicidal agent
- Design a risk-based environmental monitoring programme with justified methods
- Set alert levels and action limits, and trend data to catch drift early
- Investigate excursions, assess batch impact and keep the strategy under review

PLANNED OUTLINE

1. Why contamination control matters
2. Building the contamination control strategy
3. Sources of contamination
4. Cleaning and disinfection
5. The environmental monitoring programme
6. Limits, trends and investigations
7. Putting it together

PRICE
coming soon

DURATION
coming soon

FORMAT
Self-paced online training (video)

LANGUAGE
English, with captions

ACCESS
12 months

CERTIFICATE
Sterling Academy Certificate of Completion

Scan for the course page, prices and enrolment