AWARENESS TRAINING · GOOD PRACTICE (GXP)

Pharmaceutical Microbiology for QC Laboratories Training

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

Learn the microbiology a pharmaceutical QC laboratory relies on, from culture media and method suitability to microbial limits, sterility and endotoxin testing, identification and investigations of failing results.

WHO IT IS FOR

QC microbiologists and laboratory analysts, laboratory supervisors and managers, QA reviewers of microbiology data, and staff of contract testing laboratories that test medicines and pharmaceutical water.

WHAT YOU WILL LEARN

- Explain why objectionable microorganisms and endotoxin matter for patients
- Control culture media, reference cultures and laboratory equipment
- Apply microbial enumeration and specified microorganism tests with method suitability
- Run sterility tests and bacterial endotoxins tests and read their limits
- Identify isolates and keep complete, traceable microbiology records
- Investigate failing and out-of-limit microbiology results correctly

PLANNED OUTLINE

1. Why the microbiology laboratory matters
2. Microorganisms that matter
3. The laboratory
4. Testing products and materials
5. Environmental and water samples
6. Records and investigations

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