





Managing Quality in the Laboratory Online

 Program Name: Managing Quality in the Laboratory Online

 2 Weeks

 eLearning

 Credits: 9 CPD | 9 CEU | 6 Contact Hours

Gain a holistic understanding of laboratory processes and how to manage quality in the laboratory.

Managing Quality in the Laboratory will provide you with a holistic understanding of controlling analytical processes, continuous improvement tools, and relevant supporting documentation, allowing you to address and manage quality effectively to achieve the laboratory's performance objectives. [Included in the Lab Management Online course]

TOPICS:

- ✓ Laboratory Quality Assurance
- ✓ Analytical Process Control
- ✓ Continuous Improvement
- ✓ Occurrence Management
- ✓ Risk Management

OUTCOMES:

Learners will discover and gain insights about:

- ✓ Quality principles and requirements for enhancing quality assurance systems.
- ✓ The analysis of quality control data to ensure accurate and reliable laboratory tests.
- ✓ Utilizing quality improvement tools to plan basic improvement projects in the laboratory.
- ✓ Laboratory customer requirements and ways to monitor customer satisfaction.